

Town of Newbury, Massachusetts CAPITAL IMPROVEMENT PLAN

FY2023 - FY2028

Adopted: September 27th, 2022



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Introduction

The proposed FY2023 – FY2028 Capital Improvement Plan (CIP) for the Town of Newbury invests a total of nearly \$26.49 million into the community, including \$14.15 million from debt exclusion, approximately \$4.7 million in Free Cash, approximately \$1.8 million from the operating budget, \$1.4 million from the Stabilization Fund, a little over \$1 million in leases, \$415,000 in other restricted funds, and nearly \$2.9 million in American Rescue Plan Act (ARPA) funding and other state and federal grants. The CIP provides a roadmap for the Town to achieve its goals and priorities, especially in key areas such as the improvement of critical municipal facilities like the Town Hall, Newbury Elementary, and the Town Library.

This report provides substantial detail about Newbury's capital planning process, an assessment of capital assets and capital needs across all departments, and the Town's capital investment strategy. A complete listing of all proposed projects for each year of the CIP is included as well. Below is an overview of select projects.

The Newbury Town Hall Project is the most significant capital investment being made by the Town, accounting for a little more than half of the total cost of the six-year CIP. The project leverages a debt exclusion estimated to be \$11.5 million as the majority of its financing, with an additional \$2.5 million in Free Cash accounting for a smaller portion. The investment in the expansion of Town Hall is considered critical to Town operations – for more than 15 years, the existing building has been too small to accommodate all of the key functions of municipal government, requiring five separate external office trailers and an eventual move to leased office space. Other critical investments in Town facilities include \$2 million to replace Newbury Elementary School's aging HVAC system, the removal of Larkin Dam for \$900,000, the replacement of the Town Library's and Newbury Elementary School's roofs for \$650,000 and \$600,000, respectively, and \$200,000 for the renovation of restroom facilities on Plum Island.

The CIP also includes key investments in roadway improvements, paving, and traffic safety – the Town's annual Road Improvement Program is projected to invest over \$3 million in road repair and repaving over the next six years with a combination of operating budget and Chapter 90 funding. While the Town's road





program makes up the vast majority of this type of spending, smaller but still important projects include the repaving of the Town's boat ramp entry area and Newbury Elementary School's parking lot, as well as flashing crosswalks for Plum Island and several deployable traffic calming radar display signs to improve pedestrian safety and contribute to "complete streets".

The CIP also includes several projects to support public safety in Newbury, including several projects to replace vehicles, equipment, and technology for the Police and Fire Departments, including several key fire engines and a continuous replacement program for police cruisers in addition to the creation of a Harbormaster Office and the buildout of a secure records/archive room. The CIP also makes significant investments in the Town's Public Works Department, ranging from significant vehicle purchases and equipment funding including dump trucks, excavators, street sweepers, pickup trucks, lawn mowers, and wood chippers. Facilities improvements are also included in the CIP, from the Town Library, Newbury Elementary School, and the replacement of the Orchard Street Culvert. Also on the horizon, but not yet included in the CIP, are future conceptual projects, such as the need to find a permanent home for the Senior Center that currently resides in a leased facility, that will be considered when the CIP is annually re-evaluated.

There are more projects proposed in Newbury's FY2023 – FY2028 CIP and this report thoroughly outlines them as well as the plan development process. This CIP should be considered a living document, in particular the later years of the plan, and will be refined as bidding occurs, project scopes are updated, and community needs evolve. Capital planning is an ongoing, annual process akin to municipal budgeting, and sometimes project priorities, scope, timing, and/or cost can change. It is incumbent upon Town leadership to monitor the financial conditions and capital needs of the Town so that the CIP can continue to guide capital investment to achieve the Town's goals and priorities in the years to come.



Capital Planning Process

What is a capital budget? What is a capital project?

A capital budget is distinct from an operating budget in that the items included in a capital budget are typically large or infrequent expenses, such as construction of a new building or acquisition of a new dump truck, whereas an operating budget includes recurring expenses or are modest in magnitude, such as supplies or vehicle maintenance. A capital budget identifies the array of resources to be used to fund a series of capital projects. In many instances, municipalities establish minimum dollar thresholds for projects to be included in a CIP. Specifically, the Town of Newbury has established a threshold of \$10,000 and a useful life of five years.

The Massachusetts Association of Town Finance Committees defines capital projects as "major, non-recurring expenditures, for one of the following purposes:

- acquisition of land for a public purpose;
- construction of a new facility or external expansion or major rehabilitation of an existing one.
 Examples of such town facilities include public buildings, water and sewer lines, roads and playing fields;
- purchase of vehicles or major equipment items;
- planning, feasibility, engineering or design study related to a capital project or to a capital improvement program consisting of individual projects;
- equipment for public improvements when they are first constructed such as furniture, office equipment, or playground equipment; [and]
- major equipment which is expensive and has a relatively long life such as a fire apparatus, garbage trucks, and construction equipment."

What is a capital plan? Why prepare one?

According to the Massachusetts Department of Revenue (DOR), a capital plan is a blueprint for planning a community's capital expenditure and "one of most important responsibilities of local government officials." Putting together multiple years of capital spending into a plan, instead of looking at each year in isolation, has multiple benefits including:

- impacts on the operating budget can be minimized through thoughtful debt management;
- high-cost repairs and emergency acquisitions can be reduced by implementing regular vehicle and
 equipment replacement schedules, and by undertaking major facilities improvements, such as
 replacing roofs, before a problem becomes chronic and damage occurs;
- large scale, ambitious public improvements can be phased over multiple years;
- critical parcels of land can be purchased before costs increase;
- costly mistakes created by lack of coordination such as paving a street one year and then cutting
 into it the next year to install a sewer line can be avoided; and
- methodical progress can be made toward meeting community goals.



Newbury's Capital Planning Process

The Town of Newbury is governed by its Town Bylaws, as amended, establishing the Selectmen-Administrator form of government. The legislative body of Newbury is an Open Town Meeting comprised of all registered voters. The capital planning process in Newbury tracks closely with the development of the operating budget.

The process begins in October, when departments are asked to develop and submit capital project requests using a standard form.

The Town Administrator meets with staff to review and refine the proposed capital projects. Finally, the Town Administrator develops the proposed annual capital budget which is presented at regular meetings of the Capital Planning Committee.

On an evening or two in March, the Select Board and the Finance Committee jointly convene for a Budget Workshop meeting to review both the recommended operating and capital budgets with the Town Administrator. The recommended capital budget is then further discussed and refined before it is transmitted to the Finance Committee (along with the recommended operating budget proposal) for approval. Additional refinement may be made prior to the closing of the Annual Town Meeting warrant.

The long-term CIP is reviewed annually and updated every five years.

Town Meeting votes on warrant articles that include the annual capital budget for the ensuing fiscal year but does not vote on the long-term CIP.

The graphic on the subsequent page summarizes the Town's capital planning process.



Newbury's Capital Process Calendar

OCT 1 - NOV 1

Town
Administrator
reviews inventory
of current facilities
with the
DPW/Facilities
Director

Town
Administrator
surveys status of
previously
approved projects

NOV₁

Departments prepare and submit requests for new or additional funds needed

BEGINNING DEC 1

Capital Planning
Committee begins
meeting with
Department
Managers

Capital Planning Committee reviews and ranks requests

BEGINNING FEB 1

Town
Administrator
considers method
of financing capital
requests based
upon financial
analysis

MARCH

Town
Administrator
presents
recommended
Capital Budget,
along with funding
strategy, to the
Select Board and
Finance Committee

APRIL

Finance Committee prepares its recommendation for Town Meeting.

Projects scheduled for upcoming year are incorporated into budget

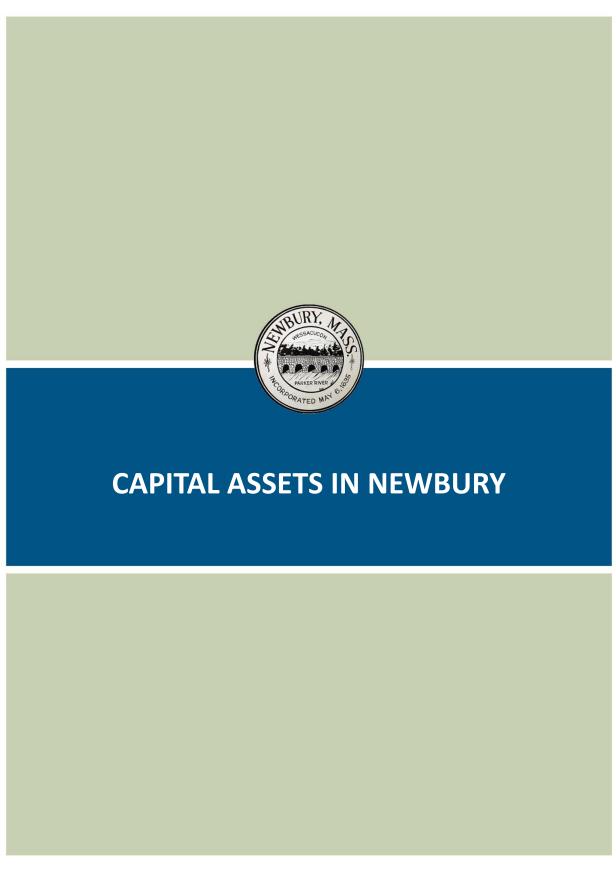
Distribution or notification to citizens of proposed capital budget

(LAST TUESDAY OF THE MONTH)

Town Meeting approval of upcoming year's budget and followed by department head preparation for acquisition, project management plan (if needed), and development activities beginning on July 1

JULY 1 - ONGOING

Beginning of fiscal year; monitoring of new and ongoing projects





Capital Assets & Planning Introduction

The Town of Newbury is located in Essex County, approximately 32 miles north of Boston and approximately 24 miles south of Portsmouth, New Hampshire. Bordered by Ipswich and Rowley to the south, Georgetown and Groveland to the west, West Newbury to the northwest, and Newburyport to the north, the Town was incorporated in 1635. The Town occupies a total area of about 26.29 square miles and is home to approximately 6,716 residents according to the Massachusetts Department of Revenue's Division of Local Services. Although the population grew dramatically in the years following World War II, growth has slowed for the past 20 years, allowing Newbury to retain its idyllic charms as a rustic community with the distinct character of a small New England town, with historic architecture and quarries, sprawling town greens, marshlands, and estuaries that drain the Merrimac River into the Atlantic Ocean.

Newbury, named after the town in Berkshire, England and originally Pawtucket and Wabanaki Confederacy land, was settled as a plantation by English colonists in 1635 who had landed in modern-day Ipswich a year prior. The colonists spent the year clearing land, hunting, gathering, farming, and building suitable housing around what would come to be known as the "Lower Green" area of the Town. After some time, the settlement grew northward and similar development patterns enveloped the "Upper Green" area. Early in its history, Newbury distinguished itself with its mills: in its second year as an English-settled plantation, the first mill powered by water was established at what would come to be known as Newbury Falls. Gristmills and sawmills soon followed and Newbury became the first site of a textile mill in Massachusetts in 1794. Over time, the original Newbury settlement would branch off, with West Newbury and Newburyport incorporating in 1819 and 1764, respectively.

During the 19th century, Newbury's business and industry grew as it continued to be known as a leading agricultural community in Massachusetts. Business initially grew around farming, with gristmills receiving grain to be milled into flour. Early milling and industrial activity generally growing out of the Town's rivers flowing from the Merrimac. Byfield, one of Newbury's three villages, became a manufacturing area and important source of employment known as "Mill Village." The Byfield area developed further, with a general store, post office, blacksmith, and tannery clustering around the Mill Village. Shipbuilding, fishing, and seafaring were also notable industries and an important part of life in Newbury. With the construction and growth of railroads during this period, Plum Island began to gain prominence as an attractive seaside area during the Victorian Era. Additionally, Newbury experienced booms in the latter part of the century as silver was discovered and continuously mined until the closure of the Town's mine in the 1920s.

After World War II, the Town's population grew dramatically as it grew into an ideal suburban community in the Boston area. Between 1950 and 2000, the amount of people who call Newbury home grew by over 236%, facilitated by the construction of the interstate highway system and the construction of I-95 in the western part of Town. As the population grew and local government services evolved, the Town built



infrastructure to provide important services to residents such as roads, a library, public safety departments, and schools. These systems remain in place today and must be maintained along with the Town's vehicles and other equipment to ensure that the Town can continue to provide valuable services to its residents. Infrastructure the Town of Newbury is responsible for can be found in the following pages.

The Town of Newbury's six-year Capital Improvement Plan (CIP) comprises two main components: the FY2023 capital budget presented in the subsequent pages and the longer-term project plans. The proposed FY2023 capital budget is actionable and will be considered by Town Meeting and, if approved, expended in the upcoming fiscal year. The CIP itself does not authorize expenditures, but instead serves as a roadmap for future investments and a foundation upon which to build longer-term planning efforts.

While some municipalities produce a simple, one-year capital plan, longer-term plans allow a town to be better prepared for future needs in terms of financing strategies, seeking grant opportunities, timing of synergistic projects, and creating ample opportunity for robust feasibility, planning, and design processes. The Government Finance Officers Association (GFOA) notes that a capital plan should cover "at least three years, preferably five or more." As with any strategic, long-term planning document, this CIP is designed to be flexible, recognizing that the local environment, available resources, priorities, and technologies change over time.

Each year, as part of the annual capital budgeting process, Town leadership and department staff will review the CIP and adjust the scope, cost, and timing of projects as needed. As projects move up to years 2-6, staff will begin design work or engage outside design professionals, begin right-of-way or easement acquisition, and begin procurement preparation, such as completing bid and construction documents. While the long-term CIP can contain planned replacements of major assets with known lifespans, it also can include anticipated replacement of assets based on observed trends and expected deterioration, as is often the case with bridges and roadways where annual inspections allow for trend-based projections. Trends in expenditures are also used to project future capital replacement and maintenance needs as well; while a specific need may not yet be identifiable, the Town can realistically assume that a certain amount of funding for building maintenance and fleet replacement will be an annual requirement.



Facilities

The Town of Newbury occupies and manages a series of buildings and building complexes that serve a multitude of purposes from Municipal Offices to the Town Library to the various public safety facilities. Each of these buildings must be maintained on a regular basis to ensure the safety of workers and the general public. Buildings and the major components therein, ranging from the HVAC system, roof, flooring, electrical, plumbing, and elevators, have certain lifespans and so major upgrades and/or replacements are necessary in order to maintain the functionality of these facilities. Additionally, the Town is committed to ensuring any new buildings and refurbishments will help make facilities as energy efficient as possible, and that consideration will be given to adding solar power components as they are feasible. According to the replacement values provided by MIIA, the value of the following Town facilities amounts to approximately \$39.7 million.

Newbury Town Facilities

Note: Schools will be discussed in subsequent sections.

| Name | Address |
|---|--------------------------|
| Byfield Community Arts Center/Grange | 7 Central Street |
| Byfield (Fire) Station | 44 Central Street |
| Senior Center (leased space) | 12 Kent Way |
| F. Ryeburn Lynch Senior Center | 63 Hanover Street |
| Newbury Elementary School | 63 Hanover Street |
| Newbury Municipal Offices | 12 Kent Way |
| Newbury Police Department | 7 Morgan Avenue |
| Newbury (Fire) Station | 3 Morgan Avenue |
| Newbury Recreation Field House Building | Central Street |
| Newbury Town Hall | 25 High Road/12 Kent Way |
| Newbury Town Library | 0 Lunt Street |
| Old School House/Museum | 260 High Road |
| Public Works/Highway Department | 197 High Road |
| Transfer Station | 75 Boston Road |
| Public Safety Annex/Bathhouse | 31 Plum Island Boulevard |



Information Technology

The Town's core information technology (IT) infrastructure consists of several separate sites, with site-to-site VPN connectivity connecting only sites that share phone system components (Municipal Offices, Fire Department). Network switches are several years old, with only some of the switches allowing for Power over Ethernet (PoE). Each site has its own internet connection and the sites do not have redundant internet connections. The Town uses a combination of VoIP phones as well conventional telephony, depending on the site, and does not have a primary data center, with each site hosting its own servers and storage.

Newbury Hardware and Software Applications

| Department | Software |
|------------------------|--|
| Accounting | SoftRight (version is old and runs on discontinued platform) |
| Assessors | AssessPro 4.7 (older version running on older server) |
| Information Technology | Dell PowerEdge T410 w/ Windows Server 2008 R2 (from 2009) |
| Information Technology | Dell PowerEdge T320 w/ Windows Server 2012 R2 (from 2012) |



Parks & Open Space

Newbury is a major regional center for active and passive recreation, with Plum Island and the Town's several rivers serving as major attractions. These points serve not only residents and people in the county, but frequently visitors from other parts of Massachusetts and out-of-state as well. With this extensive inventory of resources, the Town has committed to enhancing the outdoor activity economy to compliment the various conservation and recreation lands in Newbury.

Open Space Facilities Owned or Managed by Newbury

| Name | Address | Primary Purpose |
|--------------------------------|---|-----------------------------|
| American Legion Park | 2A Central Street | Historic |
| Austin Lane Open Space | 4 Austin Lane | Conservation |
| Caldwell Farm Open Space | Caldwell Farm | Conservation |
| Central Street (Manter) Fields | 81 Central Street | Public Trails; Recreation |
| Colby Village Open Space | 3 Colby Lane | Conservation |
| Common Pasture | 0 Scotland Road | Conservation |
| Evergreen Cemetery | Cottage Road | Cultural; Historic |
| Father Sears Park | 51 Sunset Drive | Park |
| Gravel Pit | High Road/Pine Island Road | Conservation |
| Great Meadow | Orchard Street | Conservation; Public Trails |
| High Road Salt Marsh | Map Lot R32-0-14A | Conservation |
| Island North of Bridge | North of Plum Island River/ Plum Island Turnpike | Conservation |
| Plum Island Turnpike | Conservation | Recreation |
| Kent Way Land | 6 Kent Way | Recreation |
| Library & Ballfield | 0 Lunt Street | Recreation |
| Little River Frontage | Hay Street | Conservation |
| Little River Marsh | Map Lot R36-0-21 | Conservation |
| Lower Green | 260 High Road | Recreation |
| Martin Burns Inholding | Map Lot R39-0-6 | Recreation |
| Middle Road | Middle Road | Conservation |
| Newbury Beach | 9th Street | Recreation |
| Newbury Elementary School | 63 Hanover Street | Public Trails; Recreation |
| Newbury Grange | Central Street | Cultural; Historic |
| Oak Hill Cemetery | Parker Street | Cultural; Historic |
| Pearson Drive Playground | 14 Pearson Drive | Recreation |
| Plum Island Beach | Plum Island Blvd to 9th Street | Recreation |
| Plum Island River Island | Plum Island Turnpike | Conservation |
| Town Forest | 75 Boston Road/Hay Street | Conservation |



Open Space Facilities Owned or Managed by Newbury

| Name | Address | Primary Purpose |
|--------------------------|----------------|--------------------------|
| Town Landing | 289 High Road | Recreation |
| Upper Green | High Road | Conservation; Recreation |
| Wayside Avenue | Wayside Avenue | Conservation |
| Wilshire Road Open Space | Wilshire Road | Conservation |



Roads, Bridges, & Infrastructure

There are approximately 67.53 miles of roadway in the Town, the vast majority of which are Town-owned. There are nearly 52.82 miles of Town-accepted roads, 11.5 miles of state roadway maintained by the Massachusetts Department of Transportation (MassDOT), 2.16 miles of unaccepted roads, and 1.05 miles of state park roadway (primarily on Plum Island). Routes 1, 1A, and Interstate 95 pass within the borders of the Town, each running roughly north to south. Roads are now classified by MassDOT into four categories:

- **Local roads** comprise approximately 59.7% of the roads in the Town. These roads provide access to residential properties and generally have lower speed limits.
- Arterial roadways comprise around 30.3% of roads in the Town. These roads are designed for
 mobility, carrying traffic at greater speeds over longer distance than other roads. These streets
 are typically numbered. These roadways may be maintained by the State and function as part of
 a regional highway system.
- **Collector roads** make up about 6% of the Town's road network. These roads primarily collect traffic from local streets and funnel it to arterial streets and vice versa.
- Interstate roads make up approximately 4% of the Town's road network. These roads are part of the US interstate highway system.*

Roads degrade over time through use and as a result of water infiltration, which can cause damage through freeze/thaw cycles common here in New England. Newbury's investment in a Crafco hot crack sealer has proved invaluable and has allowed the Town to stay ahead of annual maintenance, extending the life of the Town's roadways. Capital reinvestment, such as the Town's Road Improvement Program and ongoing maintenance, serve a critical function in keeping roadways in good working order.

Newbury is home to Little River and Parker River, which both empty into the Plum Island Sound, as well as significant marshlands in and around the Plum Island area. Newbury is nestled squarely between the Merrimack River to the north and the Plum Island Sound to the south.

As a result, there are many arches and culverts in the Town, as evidenced by MassDOT's bridge inventory.** The Commonwealth is responsible for inspecting these culverts, but the Town is responsible for repairs and replacement. There are also many smaller municipally-owned culverts in the Town.

^{*}Road Inventory Year-End Report 2020. Massachusetts Department of Transportation. July 2021. https://www.mass.gov/doc/2020-road-inventory-year-end-report/download.

^{**}MassDOT Open Data Portal, https://geo-massdot.opendata.arcgis.com/datasets/bridges.



Newbury Bridges & Major Culverts

| Facility Carried | Featured Intersected | Structure Type | Year Built/ Reconstructed |
|-------------------|------------------------------|---|------------------------------|
| US 1 NEWBRPRT TPK | WATER MILL RIVER | Arch - Deck | 1890/1922 |
| HWY CENTRAL ST | WATER PARKER RIVER | Arch - Deck | 1968 |
| HWY MAIN ST | WATER PARKER RIVER | Tee Beam | 1929/2016 |
| HWY MAIN ST | WATER PARKER RIVER BYPASS | Slab | 1850/1925 |
| HWY HAY ST | WATER LITTLE RIVER | Slab | 2007 |
| HWY MIDDLE RD | WATER PARKER RIVER | Box Beam or Girders - Multiple | 1995 |
| US 1 NEWBRPRT TPK | WATER PARKER RIVER | Stringer/Multi-beam or Girder | 1972 |
| US 1 NEWBRPRT TPK | WATER LITTLE RIVER | Tee Beam | 1922/1935 |
| I 95 NB | WATER PARKER RIVER | Stringer/Multi-beam or Girder | 1976 |
| I 95 SB | WATER PARKER RIVER | Stringer/Multi-beam or Girder | 1951/1976 |
| I 95 NB | HWY SCOTLAND RD | Stringer/Multi-beam or Girder | 1976 |
| I 95 SB | HWY SCOTLAND RD | Stringer/Multi-beam or Girder | 1952/1976 |
| HWY CENTRAL ST | I 95 | Stringer/Multi-beam or Girder | 1976 |
| HWY PLM ISLN TPK | WATER PLUM ISLAND RIVER | Movable - Bascule | 1973 |
| HWY NEWMAN RD | WATER LITTLE RIVER | Slab | 2000 |
| HWY HANOVER ST | WATER LITTLE RIVER | Box Beam or Girders - Single or Spread | 1997 |
| HWY LARKIN RD | WATER PARKER RIVER | Slab | 2000 |
| HWY LARKIN RD | WATER WHEELER BROOK | Box Culvert | 2022 |
| US 1 NEWBRPRT TPK | RR MBTA | Stringer/Multi-beam or Girder | 1998 |
| ST 1 A/HIGH RD | WATER PARKER RIVER | Stringer/Multi-beam or Girder | 2008 |



School Facilities

Newbury shares a regional school district with neighbors Rowley and Salisbury, forming a comprehensive preK-12 school system. The Triton Regional School District serves 2,217 students and is comprised of five schools: Triton Regional High School, Triton Regional Middle School, and three elementary schools (one of which is in Newbury). Administrative offices are located at 112 Elm Street in Newbury, along with the regional middle and high school.*

The TRSD is responsible for capital planning for the district, and Newbury is responsible for paying its share of capital costs. In addition to the buildings, the athletic fields, parking lots, and roads on the school sites and school vehicles and equipment must be maintained. Newbury is also a member of the Whittier Regional Vocational Technical High School and the Essex North Shore Agricultural and Technical High School. Similar to the TRSD, Newbury shares capital expenditures according to individual regional agreements.

The Town owns the Newbury Elementary School and is responsible for all of the capital costs associated with its maintenance.

Newbury Public School Facilities

| Facility | Grades | Address | Enrollment |
|-------------------------------|--------|-------------------|------------|
| Newbury Elementary School | PK-6 | 63 Hanover Street | 395 |
| Triton Regional Middle School | 7-8 | 112 Elm Street | 337 |
| Triton Regional High School | 9-12 | 112 Elm Street | 647 |

^{*}Triton Regional Middle School and High School enrollment numbers include students from both Rowley and Salisbury.



Storm Water & Sewer Systems

In order to protect the water quality in the region and comply with the United States Environmental Protection Agency (US EPA) and Massachusetts Department of Environmental Protection (MassDEP) regulations, the Town has developed a storm water management program. Part of this program is to ensure that well-maintained infrastructure collect and channel runoff appropriately. While the Town is only responsible for maintaining infrastructure on public property, there is also storm water infrastructure on private property throughout the Town.

Newbury's physical storm water infrastructure consists of curbing, gutters, storm drains, catch basins, pipes, manholes, culverts, outfalls, reservoirs, and other components that function together to collect and convey storm water to larger bodies of water. Newbury has a robust storm water management program that includes the mobile stormwater app, hosted by the Merrimack Valley Planning Commission (MVPC). This app allows users to inventory the Town's catch basins, manholes, and outfalls, track maintenance of those components, as well as the results of testing. The Town has also adopted a stormwater bylaw, stormwater regulations, and have made much progress in complying with the Commonwealth's Municipal Separate Storm Sewer Systems (MS4) General Permit.

Additionally, sewer services are available to residents of Plum Island and parts of "Old Town" via the Newburyport Sewer District. The rest of Newbury utilizes septic systems for wastewater purposes.





Vehicles & Equipment

Town staff use an array of vehicles and equipment to complete their tasks on a daily basis. There are approximately 61 vehicles owned by the Town.

The Department of Public Works has the most at 23 vehicles, ranging from trailers and pickup trucks to street sweepers and loaders. Many other smaller, handheld pieces of equipment (e.g. asphalt compactors, shovels, and other grounds maintenance tools) are used daily by public works staff in the execution of their duties.

The public safety departments also utilize a significant inventory of vehicles and equipment, including a motorcycle, police cruisers, pickup trucks, fire engines, ambulances and ladder trucks. Public safety departments also have other small equipment and tools needed for their mission, such as trailers.

Newbury Insured Vehicles & Equipment

| Department | Year | Manufacture & Model |
|----------------|------|---|
| ANIMAL CONTROL | 2015 | FORD - TRANSIT VAN |
| ВОН | 2002 | JOHN DEERE - BACKHOE LOADER |
| ВОН | 2018 | DIAMOND CARGO - 7X14 TA-3500 ENCLOSED CARGO |
| COA | 2016 | FORD - E350 CUTVAN |
| DPW | 1981 | HUDSON - TRAILER |
| DPW | 1996 | ON THE ROAD - TRAILER |
| DPW | 1998 | MORBARK - CHIPPER |
| DPW | 1999 | STOW - CEMENT MIXER |
| DPW | 2000 | INGERSOLL - COMPRESSOR |
| DPW | 2002 | PEQUEA - UTILITY TRAILER |
| DPW | 2007 | STERLING - DUMP |
| DPW | 2007 | ELGIN PELICAN - SWEEPER |
| DPW | 2009 | JOHN DEERE - LOADER |
| DPW | 2010 | FREIGHTLINER - DUMP |
| DPW | 2011 | FORD - F350 PICKUP W/PLOW |
| DPW | 2012 | FORD - F250 PICKUP |
| DPW | 2013 | CHEVROLET - SILVERADO DUMP TRUCK |
| DPW | 2013 | PETERBILT - TRUCK |
| DPW | 2013 | WACKER - WHEEL EXCAVATOR |
| DPW | 2014 | BELMONT - TRAILER |
| DPW | 2015 | JOHN DEERE - TRACTOR |
| DPW | 2017 | FORD - F250 TRUCK |



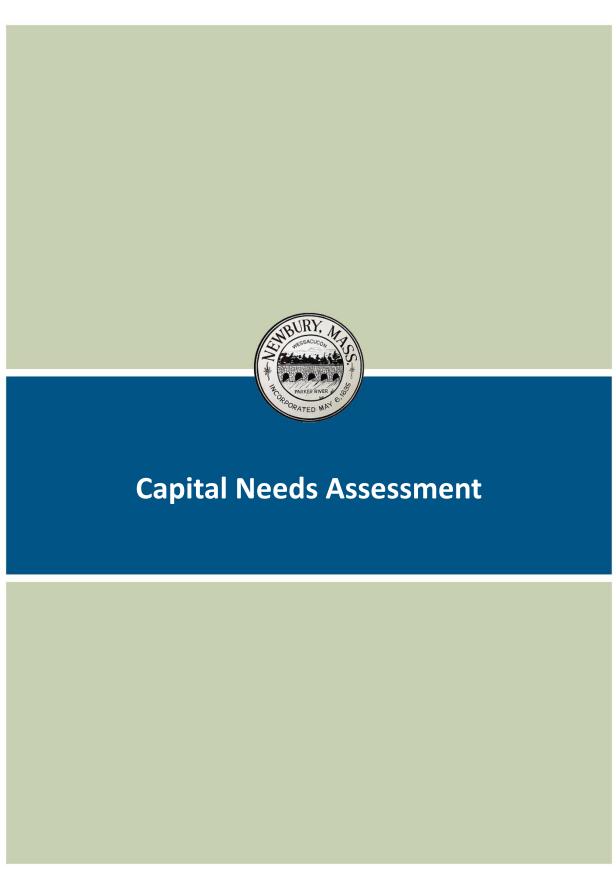
Newbury Insured Vehicles & Equipment

| Department | Year | Manufacture & Model | |
|--------------|------|--------------------------------|--|
| DPW | 2017 | MACK - GU172 | |
| DPW | 2018 | JOHN DEERE - LOADER | |
| DPW | 2019 | MACK - GR42F9 | |
| DPW | 2019 | CRAFCO - TANK TRAILER | |
| DPW | 2021 | FORD - F3HZ | |
| EMERG. MGMT | 2009 | FORD - F250 | |
| FIRE | 1995 | PIERCE – DASH PUMPER | |
| FIRE | 1999 | FORD - F-450 FORESTRY TRUCK | |
| FIRE | 2000 | PIERCE – DASH LADDER QUINT | |
| FIRE | 2003 | FORD - CUTVAN AMBULANCE | |
| FIRE | 2005 | HORTON – UTILITY TRAILER | |
| FIRE | 2006 | FERRARA - FIRE ENGINE | |
| FIRE | 2012 | FORD - EXPEDITION | |
| FIRE | 2014 | AMERICAN - AMBULANCE | |
| FIRE | 2015 | KME - CUSTOM ENGINE PUMPER | |
| FIRE | 2015 | KME - TANKER | |
| FIRE | 2015 | FORD - F250 SQUAD | |
| FIRE | 2015 | STEALTH - TRAILER | |
| FIRE | 2016 | CHEVY 2500 SQUAD | |
| FIRE | 2018 | WHEELED COACH - F5H7 AMBULANCE | |
| FIRE | 2020 | KME - LADDER | |
| FIRE | 2020 | KME FIRE TRUCK - PUMPER | |
| HARBORMASTER | 1998 | AMERICAN - BOAT TRAILER | |
| HARBORMASTER | 2003 | Parker 23' PATROL BOAT | |
| HARBORMASTER | 2003 | BOAT TRAILER | |
| HARBORMASTER | 2009 | FORD F250 | |
| HARBORMASTER | 2011 | LUND 18' BOAT | |
| HARBORMASTER | 2011 | SHORE LANDER - BOAT TRAILER | |
| POLICE | 2005 | PACE - UTILITY TRAILER | |
| POLICE | 2007 | CHEVROLET - SILVERADO | |
| POLICE | 2013 | FORD - TAURUS | |
| POLICE | 2014 | FORD – POLICE INTERCEPTOR SUV | |
| POLICE | 2014 | TRAFFIC LOGIX - RADAR TRAILER | |
| POLICE | 2014 | SPORT - TRAILER | |
| POLICE | 2015 | POLARIS - TRAILER | |
| POLICE | 2017 | FORD - INTERECEPTOR UTILITY | |



Newbury Insured Vehicles & Equipment

| Department | Year | Manufacture & Model |
|------------|------|-------------------------------|
| POLICE | 2018 | FORD - EXPLORER INTERCEPTOR |
| POLICE | 2019 | HARLEY DAVIDSON - MOTORCYCLE |
| POLICE | 2020 | FORD - INTERCEPTOR |
| POLICE | 2020 | FORD - EXPLORER |
| POLICE | 2021 | FORD - POLICE INTERCEPTOR SUV |
| TOWN ADMIN | 2016 | FORD - EXPLORER |





Capital Needs Assessment

Department leaders were asked to report their capital needs for the period FY2023 – FY2028 using a new online form that captured important information about each potential project, such as project description, project justification, project cost and timing, and priority. In addition, departments were asked to indicate if non-local funds might be available to support the project and to anticipate the impact of the project on the Town's operating budget. For example, savings could be realized if the purchase of new equipment could reduce the cost of annual maintenance and repairs. This was a time-intensive process for staff, which required reviewing asset inventories, finding available data on asset condition and performance, and projecting work for a six-year period.

Overall, 47 project requests were submitted, totaling approximately \$26.49 million across all funding sources, including local tax levy, enterprise funds, and potentially non-local sources, such as the American Rescue Plan Act (ARPA) funding.

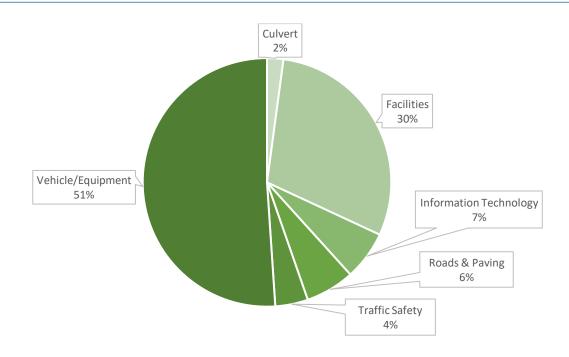
The table below shows all projects submitted by department. Administration & Finance accounted for the greatest proportion of total project costs at approximately 53%, or \$14 million, for the proposed Newbury Town Hall Project.

Original Project Submissions by Department

| Department | Project Count | Total Project Cost | % of Total Cost |
|---------------------------|---------------|--------------------|-----------------|
| Administration & Finance | 1 | \$14,000,000 | 52.85% |
| Conservation | 1 | \$900,000 | 3.40% |
| Council on Aging | 1 | \$150,000 | 0.57% |
| Fire | 6 | \$1,570,000 | 5.93% |
| Information Technology | 3 | \$344,000 | 1.29% |
| Police | 14 | \$733,000 | 2.77% |
| Public Works | 20 | \$8,777,480 | 33.13% |
| Recreation | 1 | \$16,600 | 0.06% |



Project Count by Asset Type



Original Project Submissions by Asset Type

| Asset Type | Project Count | Total Project Cost | % of Total Cost |
|---------------------------|---------------|--------------------|-----------------|
| Culvert | 1 | \$750,000 | 2.83% |
| Facilities | 14 | \$18,807,600 | 71.00% |
| Information Technology | 3 | \$344,000 | 1.29% |
| Roads & Paving | 3 | \$3,252,480 | 12.28% |
| Traffic Safety | 2 | \$22,000 | 0.08% |
| Vehicles/Equipment | 24 | \$3,315,000 | 12.52% |

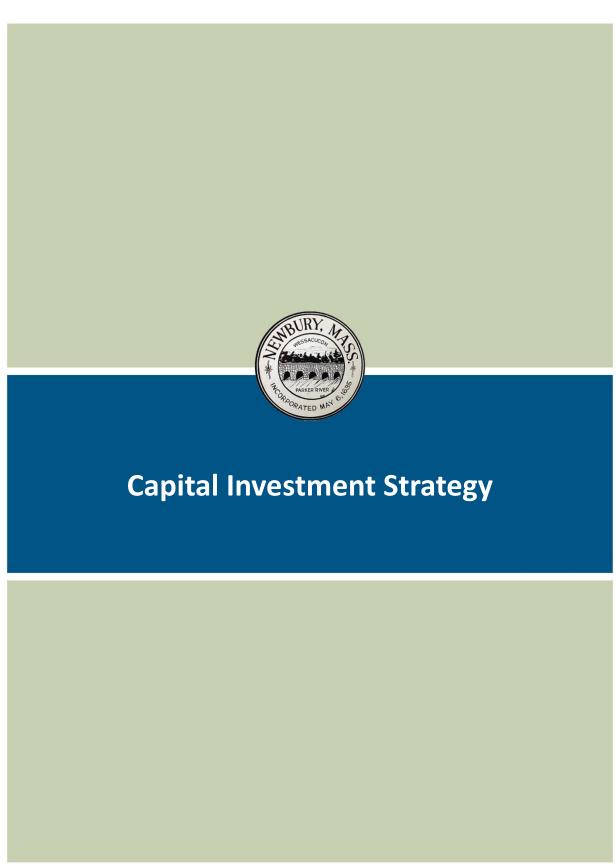


Project Count by Fiscal Year



There are 8 projects involving local money that were \$500,000 or more:

- 1) Newbury Town Hall Project for \$14 million;
- 2) Annual Road Improvement Program for \$3.1 million;
- 3) Replacement of the Newbury School HVAC System for \$2 million;
- 4) Removal of Larkin Dam for \$900,000;
- 5) Replacement of Orchard Street Culvert for \$750,000;
- 6) Replacement of the Town Library Roof for \$650,000;
- 7) Repair Newbury Elementary Roof for \$600,000; and
- 8) Replacement of Engine 1 for \$600,000.





Capital Investment Strategy

The Project Team worked with the Town Administrator and financial management team to gather information about the Town's existing debt profile, authorized and unissued debt, capital leases, stabilization and any special funds, and revenue and expenditures forecasts. After documenting General Fund spending over a three-year historical period, the Project Team compared capital spending to net budget. Net budget is defined as the total amount raised on the tax rate recapitulation sheet less any excluded debt or capital exclusions, enterprise funds, and available funds. Available funds are deducted under the rationale that these are typically dedicated reserves such as state and federal grants that can vary from year to year. The goal is to measure General Fund capital spending as a percent of recurring General Fund revenues to ensure that an appropriate share of recurring General Fund revenues is reinvested through the capital improvement plan.

As the table below shows, the Town of Newbury invested an average of 2.63% of per year revenue for capital improvements during the period FY2020 through FY2022 using non-excluded financial resources, including non-excluded debt, Free Cash, and operating budget/tax levy. Over the three-year period, the Town had increased its investment from Free Cash in FY2020 and FY2021 before increasing its investment from the operating budget and non-exempt debt service in FY2022.

| | Budgeted | Budgeted | Budgeted | | |
|-----------------------------------|-----------------------------|----------|----------|--|--|
| Existing Capital Investment | FY2020 | FY2021 | FY2022 | | |
| Existing Non-Exempt Debt Service | - | - | 84,031 | | |
| Capital - Police Operating Budget | 40,000 | 42,000 | 43,250 | | |
| Capital - Fire Operating Budget | 237,400 | 236,907 | 244,014 | | |
| Capital - DPW Operating Budget | 40,000 | 49,157 | 50,632 | | |
| Capital - Stabilization Fund | 122,235 | 158,600 | *168,445 | | |
| Capital - Free Cash | 108,000 | 132,400 | - | | |
| Existing Capital Investment | 547,635 | 619,064 | 590,372 | | |
| | *Exc. \$1 mil for Town Hall | | | | |

| Capital Investment as % PY Revenue | 2.51% | 2.82% | 2.57% |
|------------------------------------|-------|-------|-------|
|------------------------------------|-------|-------|-------|

The Project Team, working collaboratively with the Town Administrator and financial management team, utilized the Town's financial management policies relating to the projection of funds available for the CIP. Resources can be reallocated amongst the three sources as needed without increasing the budgetary impact to the General Fund. The table on the following page calculates the amount of General Fund resources available at these target levels.



Summary Financial Plans Projections

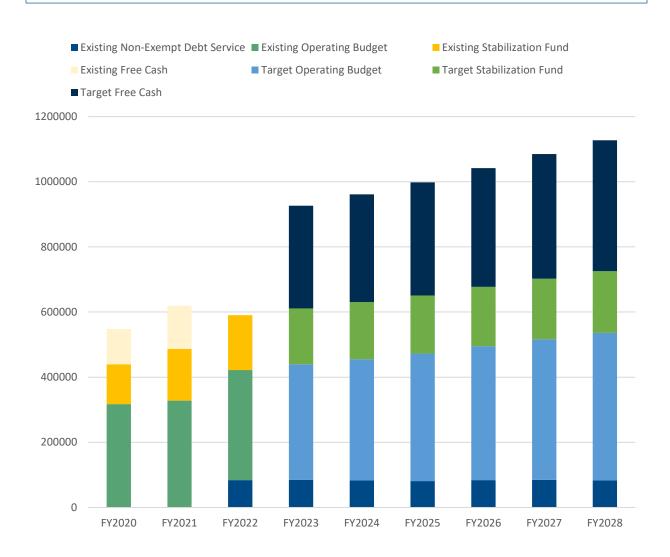
| | Projected | Projected | Projected | Projected | Projected | Projected |
|--|--------------|------------|------------|------------|------------|------------|
| Existing Capital Investment | FY2023 | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 |
| Existing Non-Exempt Debt Service | 84,625 | 82,875 | 81,125 | 84,250 | 85,125 | 82,875 |
| Total Existing | 84,625 | 82,875 | 81,125 | 84,250 | 85,125 | 82,875 |
| | | | | | | |
| | | | | | | |
| New Capital Investment Funds from | | | | | | |
| Financial Policies for CIP Plan Operating Budget | 354,791 | 372,530 | 391,157 | 410,715 | 431,250 | 452,813 |
| Stabilization Fund | 171,814 | 175,250 | 178,755 | 182,330 | 185,977 | 189,696 |
| Free Cash | 315,000 | 330,750 | 347,288 | 364,652 | 382,884 | 402,029 |
| | , | , | • | , | , | • |
| Total New Funding Projection | 841,605 | 878,531 | 917,200 | 957,697 | 1,000,112 | 1,044,538 |
| Grand Total New Funding (FY23-FY28) | 5,639,681 | | | | | |
| | | | | | | |
| | | 054 405 | 200.005 | 4 044 047 | 4 005 005 | 4 407 440 |
| Total Existing & New Capital Funding | 926,230 | 961,406 | 998,325 | 1,041,947 | 1,085,237 | 1,127,413 |
| Revenue Projection (less Enterprise Funds) | 24,135,346 | 25,342,114 | 26,609,219 | 27,939,680 | 29,336,664 | 30,803,497 |
| Revenue Projection (less Enterprise Funus) | 24,133,340 | 23,342,114 | 20,003,213 | 21,333,000 | 23,330,004 | 30,003,437 |
| Capital Investment as % PY Revenue | 3.84% | 3.79% | 3.75% | 3.73% | 3.70% | 3.66% |
| | | 0.7070 | | | | 0.0070 |
| Newbury FY23-28 Capital Budget by Funding | | | | | | |
| Source | | | | | | |
| Operating Budget – PayGo | 292,000 | 292,000 | 292,000 | 292,000 | 336,000 | 292,000 |
| Operating Budget – Fire Lease | - | - | 54,948 | 54,948 | 54,948 | 124,356 |
| Stabilization Fund | 408,000 | 320,000 | 320,000 | 125,000 | 152,000 | 100,000 |
| Free Cash | * | 565,000 | 1,170,000 | 240,000 | 262,000 | _ |
| Budget Needs by Source | 700,000 | 1,177,000 | 1,836,948 | 711,948 | 804,948 | 516,356 |
| Grand Total Budget Needs (FY23-FY28) | 5,747,200 | | | | | |
| *- | | | | | | |
| *Excludes \$2,500,000 from Free Cash for Town | Hall project | | | | | |



Capital Investment Strategy

The chart below summarizes the proposed target capital investment strategy. The strategy as developed pegs growth in capital investment to growth in the net operating budget and balances investment resources across the three main categories of GF operating budget/tax levy, Free Cash, and Stabilization Fund. In this way, the strategy spreads risk in the event that any one source becomes unavailable.

Existing & Proposed Capital Investment





There are many ways to finance municipal capital improvement projects. Some of the most common methods are:

Local Resources

- Municipal Indebtedness: The most commonly used method of financing large capital projects is general obligation bonds (also known as "GO Bonds"). They are issued for a period of time ranging from 5 to 30 years, during which time principal and interest payments are made. Making payments over time has the advantage of allowing the capital expenditures to be amortized over the life of the project. Funding sources used to pay back the debt can include:
 - o **Bonds funded within the tax limits of Proposition 2 ½**: Debt service for these bonds must be paid within the tax levy limitations of Proposition 2 ½. Funds used for this debt must be carefully planned in order to not negatively impact the annual operating budget.
 - O Bonds funded outside the tax limits of Proposition 2½: Debt service for these bonds is paid by increasing local property taxes in an amount needed to pay the annual debt service. Known as a Debt Exclusion or Exempt Debt, this type of funding requires approval by 2/3 vote of the local appropriating authority (Town Meeting) and approval by a majority of voters participating in a ballot vote. Prior to the vote, the impact on the tax rate must be determined so voters can understand the financial implications.*
- Capital Outlay / Pay as You Go: Pay as You Go capital projects are funded with current revenues (typically tax levy or Free Cash) and unexpended balances in previously approved projects. The entire cost is paid off within one year so no borrowing takes place. A project funded with current revenues will cost less than if it were funded by general obligation bonds because there are no interest costs. However, funds to be used for this purpose must also be carefully planned in order to not negatively impact the annual operating budget. For this reason, Pay as You Go capital projects are typically lower in value than projects funded by borrowing.

Free Cash: Represents the remaining, unrestricted funds from operations of the previous fiscal year, including unexpended Free Cash from the previous year, actual receipts in excess of revenue estimated on the tax recapitulation sheet, and unspent amounts in budget line items. Unpaid property taxes and certain deficits reduce the amount that can be certified as Free Cash. The calculation of Free Cash is based on the June 30 balance sheet, which is submitted by the community's auditor, accountant, or comptroller. Free Cash is not available for appropriation until certified by the State Director of Accounts.

^{*}A debt exclusion is different from a property tax override in that a debt exclusion is only in place until the incurred debt has been paid off. An override becomes a permanent part of the levy limit base.



- Capital Outlay / Expenditure Exclusion: Expenditure Exclusion projects are comparable to Pay as You Go, above, except taxes are raised outside the limits of Proposition 2 ½ and are added to the tax levy only during the year in which the project is being funded. As with a Debt Exclusion, Expenditure Exclusion funding requires approval by 2/3 vote of the local appropriating authority (Town Meeting) and approval by a majority of voters participating in a ballot vote. Prior to the vote, the impact on the tax rate must be determined so voters can understand the financial implications. Capital outlay expenditures may be authorized for any municipal purpose for which the town would be authorized to borrow money.
- Capital Stabilization Fund: Local officials can set aside money in a Stabilization Fund outside of
 the General Fund to pay for all or a portion of future capital projects. A majority vote of Town
 Meeting is required to appropriate money into the fund and a 2/3 vote to appropriate money out
 of this fund.
- Sale of Surplus Real Property: Pursuant to Massachusetts General Laws, when real estate is sold, the proceeds must first be used to pay any debt incurred in the purchase of the property. If no debt is outstanding, the funds "may be used for any purpose or purposes for which the town, city, or district is authorized to incur debt for a period of five years or more...except that the proceeds of a sale in excess of five hundred dollars of any park land by a town, city, or district shall be used only by said town, city, or district for acquisition of land for park purposes or for capital improvements to park land" (MGL Chapter 44, Section 63).
- Special Purpose Funds: Communities also have established numerous "Special Purpose Accounts" for which the use is restricted for a specific purpose, including investment in department facilities and equipment. There are numerous state statutes that govern the establishment and use of these separate accounts. Examples include ambulance funds, recreation funds, the sale of cemetery lots, and off-street parking fees accounts.

Federal, State, & Private Grants/Loans

Other revenue sources may include grants or loans from federal, state, or private sources. For example, federal money is used for bridge and roadway projects listed on the State Transportation Improvement Plan. Private funds are sometimes available from "Friends of..." groups for local libraries or councils on aging. However, the Commonwealth provides the most opportunities for funding through various programs.



Key State funding sources for the Town of Newbury include:

- Massachusetts Chapter 90 Roadway Funds: Each year, the Massachusetts Department of Transportation (MassDOT) allocates funds to cities and towns for roadway construction, maintenance, or improvement. Funds may also be used for other work incidental to roadway work, such as the construction of a garage to house related vehicles or the purchase of related vehicles, equipment, and tools. Chapter 90 is a 100% reimbursable program. Funding is accomplished through the issuance of transportation bonds and apportioned to municipalities based on three factors: 1) accepted road miles, 2) population, and 3) total employment within the municipal borders. Road miles is the most heavily weighted factor at 58.33%; the others are each weighted at 20.83%.
- Massachusetts School Building Authority (MSBA): The MSBA provides funding for school repair and construction via a series of programs. In the School Building Program, projects must be accepted into the process in response to the submission of a Statement of Interest (SOI) which identifies a facility problem to be solved. Subsequently, the community must appropriate funding for schematic design and later for construction before the MSBA will commit to its share of the project. If accepted, the MSBA determines the amount of reimbursement it will offer based upon community need, with a minimum base rate of 31%. The percent of reimbursement can then be increased based upon three factors: community income, community property wealth, and community poverty. Through the Accelerated Repair Program, the MSBA will fund roof, window, and boiler projects with an expected 18-month completion date. Funding can be provided for multiple projects in a single district in a year. The Major Repairs Program includes roofs, windows, and boilers, but can also include other significant building renovations. Districts are limited to one project per year under the Major Repair Program, but work can be more substantial than under the Accelerated Repair Program.
- State Revolving Fund (SRF) Loan Program: The State Revolving Fund (SRF) offers affordable loan
 options to cities and towns to improve water supply infrastructure and drinking water safety; and
 to help them to comply with federal and state water quality requirements that deal with
 wastewater treatment plants and collection systems, while addressing issues such as watershed
 management priorities, stormwater management, and green infrastructure. Additionally, the SRF
 supplies financial assistance to address communities with septic system problems.
- MassDOT Transportation Improvement Program (TIP): MassDOT along with other State agencies
 and in collaboration with the regional Metropolitan Planning Organizations (MPOs) develops the
 TIP in order to address each region's highway and transit needs and allocate available Federal
 highway and transit financial resources. Newbury is a member of the Merrimack Valley Planning
 Commission, and important capital projects positively impacting the Town could be funded
 through the TIP process.



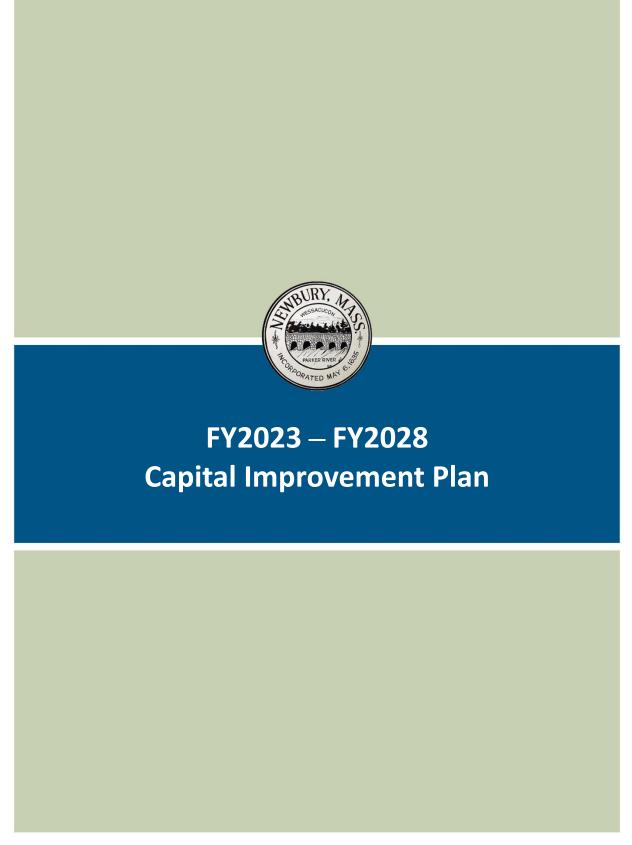
- MassWorks Infrastructure Program: This is a competitive grant program through the Executive
 Office of Housing and Economic Development that provides capital funds for municipalities and
 other eligible public entities to complete public infrastructure projects that support and
 accelerate economic and housing development throughout the Commonwealth and/or address
 roadway safety concerns.
- MassDOT Municipal Small Bridge Program: A State program that targets municipality-owned bridges with spans between 10-20 feet. The program was funded with \$50 million total for FY2017-FY2021, and each municipality may receive up to \$500,000 annually. The program may or may not continue after FY2021. This program may cover preservation activities or replacement.
- Municipal Vulnerability Preparedness (MVP) Program: This program from the Executive Office
 of Energy and Environmental Affairs (EEA) supports municipalities as they plan for and implement
 climate resiliency projects. Grants are available to assess vulnerabilities and create action plans.
 Once that step is complete, municipalities can seek additional grant money annually for
 implementation of capital and other projects.
- Community Compact IT grant program: Through the Community Compact Cabinet, this program offers grants of up to \$200,000 for "one-time capital needs such as technology infrastructure, upgrades and/or purchases of equipment or software. Incidental or one-time costs related to the capital purchase such as planning, design, installation, implementation and initial training are eligible."
- Green Communities Division grants: The Department of Energy Resources provides grants
 through its Green Communities Division intended to reduce energy use through clean energy
 projects, including vehicle/equipment, building, and school facilities projects. For example,
 projects may include HVAC upgrades, solar, energy audits, idle reduction technology, lighting
 retrofits, window/door weatherization, hybrid/electric vehicles, and vehicle charging stations, to
 name a few.



Debt Exclusions

The Town of Newbury has both excluded (also known as exempt) debt and non-excluded debt. Typically, debt exclusions have been used for major building construction projects (notably the buildout of the new police station), as can be seen in the table below. The FY2023 – FY2028 CIP does propose three additional debt exclusions: Newbury's Town Hall Project, the replacement of the Newbury Library roof, and the replacement of Newbury Elementary School's HVAC system.

| Vote Date | Description | Department | Vote |
|-----------|---|------------|----------|
| 11/8/2016 | Design and Buildout of New Police Station | Police | Approved |





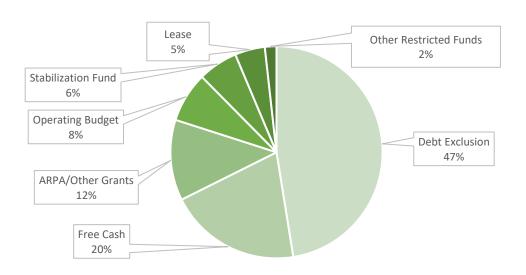
FY2023 - FY2028 CIP Project Plan

The Town of Newbury's FY2023 – FY2028 proposed capital improvement plan includes 47 projects costing approximately \$23.49 million and funded through a variety of sources, including General Fund tax levy, Enterprise Fund revenues and other non-local sources such as American Rescue Plan Act (ARPA) funding and state grants. These capital investments will allow the Town to maintain and improve its capital assets, which represent millions of dollars of taxpayer investment.

Note: A full project listing for the FY2023 – FY2028 CIP can be found in subsequent sections. This section provides an overview of the projects planned and details the financial components of the plan.

Overall, the CIP calls for approximately \$23.49 million in resources from the General Fund, from the operating budget, Free Cash, Stabilization Fund, ARPA and other grants, leases, other restricted funds, and new debt service. The plan includes \$11.15 million in debt financing and over \$4.7 million in Free Cash. Other sources include approximately \$2.8 million in ARPA and other grant funding, including \$900,000 for the removal of Larkin Dam and \$200,000 for the renovation of the Plum Island bathroom facility, as well as about \$1.6 million in presumed Chapter 90 funds over the six-year period. It is anticipated that additional grant opportunities will be identified over time. The single notable difference between the Capital Needs Assessment and the proposed FY2023 — FY2028 CIP Project Plan is the financing of the Newbury Town Hall Project, which will include \$8.5 million from a debt exclusion override as opposed to the initial \$11.5 million projected in the Capital Needs Assessment.

FY2023 - FY2028 CIP by Funding Source





Projects are spread across different functional units of Town government, with many projects falling under Public Works and Police. In terms of cost, approximately 47% of the total cost of the CIP falls under Administration & Finance due entirely to the proposed Newbury Town Hall Project, which is proposed to be funded with approximately 77% debt financing and approximately 23% Free Cash.

| Department | Project Count | Total Project Cost | % of Total Cost |
|---------------------------|---------------|--------------------|-----------------|
| Administration & Finance | 1 | \$11,000,000 | 46.83% |
| Conservation | 1 | \$900,000 | 3.83% |
| Council on Aging | 1 | \$150,000 | 0.64% |
| Fire | 6 | \$1,570,000 | 6.68% |
| Information Technology | 3 | \$344,000 | 1.46% |
| Police | 14 | \$733,000 | 3.12% |
| Public Works | 20 | \$8,777,480 | 37.37% |
| Recreation | 1 | \$16,600 | 0.07% |
| Total | 47 | \$23,491,080 | 100.00% |

In terms of asset type, the majority of project costs come from proposed facilities-related projects. These types of projects account for nearly three out of four CIP dollars, and include proposed Newbury Town Hall Project, various roofing and HVAC improvements in the Town Library and Newbury Elementary School, and improvements to the Plum Island bathroom facility.

| Asset Type | Project Count | Total Project Cost | % of Total Cost | |
|--------------------|---------------|--------------------|-----------------|--|
| Culvert | 1 | \$750,000 | 3.19% | |
| Facilities | 14 | \$15,807,600 | 67.29% | |
| Information | 3 | \$344,000 | 1.46% | |
| Technology | 3 | \$544,000 | 1.40% | |
| Roads & Paving | 3 | \$3,252,480 | 13.85% | |
| Traffic Safety | 2 | \$22,000 | 0.09% | |
| Vehicles/Equipment | 24 | \$3,315,000 | 14.11% | |
| Total | 47 | \$23,491,080 | 100.00% | |



FY2023 - FY2028 CIP: Years 1 - 6

| | Projected | Projected | Projected | Projected | Projected | Projected |
|--|------------|------------|------------|------------|------------|------------|
| Existing Capital Investment | FY2023 | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 |
| Existing Non-Exempt Debt Service | 84,625 | 82,875 | 81,125 | 84,250 | 85,125 | 82,875 |
| Total Existing | 84,625 | 82,875 | 81,125 | 84,250 | 85,125 | 82,875 |
| | | | | | | |
| Existing Town Exempt Debt Service | 393,919 | 308,844 | 311,594 | 311,294 | 308,194 | 307,644 |
| Total Existing Capital Investment | 393,919 | 308,844 | 311,594 | 311,294 | 308,194 | 307,644 |
| | | | | | | |
| New Capital Investment | | | | | | |
| Operating Budget | 354,791 | 372,530 | 391,157 | 410,715 | 431,250 | 452,813 |
| Stabilization Fund | 171,814 | 175,250 | 178,755 | 182,330 | 185,977 | 189,696 |
| Free Cash | 315,000 | 330,750 | 347,288 | 364,652 | 382,884 | 402,029 |
| Total New Capital Investment | 841,605 | 878,531 | 917,200 | 957,697 | 1,000,112 | 1,044,538 |
| | | | | | | |
| | | | | | | |
| Total Existing & New Capital Investment | 926,230 | 961,406 | 998,325 | 1,041,947 | 1,085,237 | 1,127,413 |
| | | | | | | |
| Revenue Projection (less Enterprise Funds) | 24,135,346 | 25,342,114 | 26,609,219 | 27,939,680 | 29,336,664 | 30,803,497 |
| | | | | | | |
| Capital Investment as % PY Revenue | 3.84% | 3.79% | 3.75% | 3.73% | 3.70% | 3.66% |
| | | | | | | |
| Target Investment Level | | | | | | |
| Operating Budget – PayGo | 292,000 | 292,000 | 292,000 | 292,000 | 336,000 | 292,000 |
| Operating Budget – Fire Lease | - | - | 54,948 | 54,948 | 54,948 | 124,356 |
| Stabilization Fund | 408,000 | 320,000 | 320,000 | 125,000 | 152,000 | 100,000 |
| Free Cash | - | 565,000 | 1,170,000 | 240,000 | 262,000 | - |
| | | | | | | |

700,000 1,177,000 1,836,948

711,948

804,948

516,356

Total Target Investment Level



FY2023 Proposed Capital Budget

Project Title

The following tables summarize the projects proposed for the upcoming fiscal year by department and by funding source, including projects funded entirely by grants or other non-local sources.

FY2023

Source

| . rojest ritio | | 554.50 |
|---------------------------------------|-------------|---------------------------|
| | | |
| Administration & Finance | | |
| Newbury Town Hall Project | \$2,500,000 | Free Cash |
| | | |
| Fire | | |
| Replacement of Command Vehicle | 55,000 | ARPA |
| Cardiac Monitor Replacement | 40,000 | Ambulance Enterprise Fund |
| | | |
| Information Technology | | |
| Computer Replacement | \$12,000 | ARPA |
| Server Refresh | \$20,000 | ARPA |
| | | |
| Police | | |
| Admin Cruiser Replacement | \$42,000 | ARPA |
| Police Record/Squad Room Construction | \$45,000 | Stabilization Fund |
| Flashing Crosswalk | \$10,000 | Stabilization Fund |
| Solar Powered Speed Displays | \$12,000 | Stabilization Fund |
| Shellfish Constable Vehicle | \$30,000 | ARPA |
| Cruiser Replacement | \$42,000 | Operating Budget |



| Project Title | FY2023 | Source |
|---------------|--------|--------|
| | | |

| Public Works | | |
|---------------------------------------|-----------|---------------------------------|
| Replace Sterling Six Wheel Dump Truck | \$241,000 | Stabilization Fund |
| Repair Newbury Elementary Roof | \$100,000 | Stabilization Fund |
| Plum Island Bathroom Facility | \$200,000 | ARPA |
| Annual Road Improvement Program | \$519,580 | Chapter 90; Operating Budget |

| Recreation | | |
|-----------------------|----------|------|
| Upgrade Pearson Field | \$16,600 | ARPA |



FY2024 - FY2028 Years 2 - 6

| Project Title | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 | Source | |
|------------------------------|-------------|--------|--------|--------|--------|-------------------|--|
| Administration & Finance | | | | | | | |
| Newbury Town Hall Project | \$8,500,000 | | | | | Debt Exclusion | |

| Council on Aging | | | | |
|------------------|-----------|--|--|-----------|
| COA Van | \$150,000 | | | Free Cash |

| Conservation | | | | |
|----------------------|-----------|-----------|--|-----------------|
| Remove Larkin Dam | \$200,000 | \$700,000 | | ARPA/ Grants |

| Fire | | | | | |
|-----------------------------------|-----------|-----------|----------|-----------|-------------------------|
| Replacement of Fire Apparatus | \$475,000 | | | | Lease |
| Replacement of Ambulance | | \$375,000 | | | Other Rest. Funds |
| Replacement of Apparatus Floor | | | \$25,000 | | Stabil. Fund |
| Replacement of Engine 1 | | | | \$600,000 | Lease |

| Information Techn | ology | | | |
|--------------------------|-------|-----------|--|-----------|
| Town Fiber Optic Network | | \$300,000 | | Free Cash |

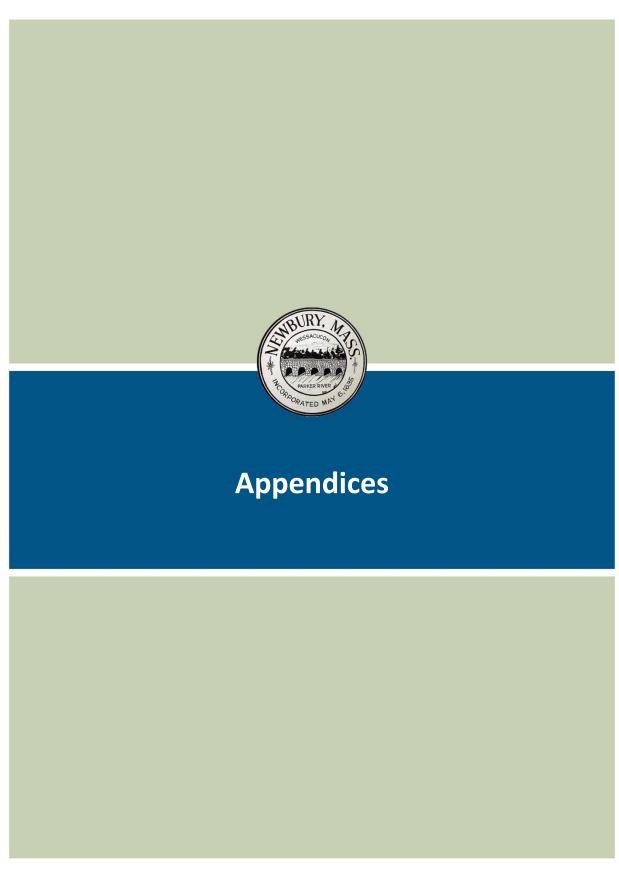


| Project Title | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 | Source |
|--|----------|-----------|----------|----------|----------|-----------------|
| Police | • | • | | | • | • |
| Animal Control Vehicle | \$25,000 | | | | | Stabil. Fund |
| Cruiser Carport Construction | \$30,000 | | | | | Free Cash |
| Harbormaster Office Construction | | \$120,000 | | | | Free Cash |
| Mobile Command Post | | \$16,000 | | | | Stabil. Fund |
| Admin Police Vehicle Replacement | | | | \$37,000 | | Stabil. Fund |
| Polaris ATV Patrol Vehicle | | \$22,000 | | | | Stabil. Fund |
| Unmarked Investigations Vehicle | | \$36,000 | | | | Stabil. Fund |
| Argo ATV Tracked Response | | \$56,000 | | | | Stabil. Fund |
| Cruiser Replacement | \$42,000 | \$42,000 | \$42,000 | \$42,000 | \$42,000 | Oper. Budget |

| Public Works | | | | |
|--|-----------|-----------|-----------|-----------------|
| Replace Chevy One Ton Dump Truck | \$54,000 | | | Stabil. Fund |
| Wheeled Excavator Replacement | \$170,000 | | | Free Cash |
| Replacement Six Wheel Dump Truck | | \$240,000 | | Free Cash |
| Elgin Sweeper Replacement | | | \$250,000 | Free Cash |



| Project Title | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 | Source |
|---|-------------|-----------|-----------|-----------|-----------|--------------------------------|
| Public Works | | | | | | |
| Replacement - 2007 Ford F250 Pick Up Truck | | | | \$44,000 | | Oper. Budget |
| Replace John Deere Lawn Mower | | \$15,000 | | | | Stabil. Fund |
| Replace Ferris Lawn Mower | | | | \$15,000 | | Stabil. Fund |
| Replace 1998 Morbark Wood Chipper | | \$75,000 | | | | Stabil. Fund |
| Repair Newbury Elementary Roof | \$100,000 | \$100,000 | \$100,000 | \$100,000 | \$100,000 | Stabil. Fund |
| Repave Parking Lot at Newbury Elementary | \$60,000 | | | | | Stabil. Fund |
| Paving Newbury Boat Ramp | \$75,000 | | | | | Free Cash |
| Replace Roof at Town Library | | \$650,000 | | | | Debt Exclusion |
| Recarpet at Town Library | \$45,000 | | | | | Stabil. Fund |
| Repaint Town Library | \$36,000 | | | | | Stabil. Fund |
| Replace HVAC System at Town Library | \$140,000 | | | | | Free Cash |
| Replace Orchard Street Culvert | | \$750,000 | | | | Free Cash |
| Newbury Elementary School HVAC Replacement | \$2,000,000 | | | | | Debt Exclusion |
| Annual Road Improvement Program | \$519,580 | \$519,580 | \$519,580 | \$519,580 | \$519,580 | Chapter 90; Oper. Budget |





Appendix A: Capital Project Requests

Capital Project Request Form Directions

Complete one form for each project. Start on the Project 1 tab, then 2, etc...if you need more tabs, insert additional tabs by right clicking on tab, select "move or copy" and check "create a copy" box. Rename tab for each project by right clicking on tab and enter short title.

Fields

Contact Person/Request Form: Add the name of the contact or person making the capital request in this field.

Department: Add the name of the relevant department making the capital request.

Phone: Add the phone number of the relevant contact. **Email**: Add the relevant email address for the contact.

Project Name: Add the name of the project in this field. Use an action verb (Build, Replace, Repair, Construct, Clean, etc.) as the first word in the title of the project name.

Project Location: List the location of the project here. Use the exact street address when possible.

Dept Priority (1-5): List the level of priority for this project. Please rank each project not in terms of importance in relation to each other (for example, you can have five projects that are all equally as important as the other). 5 is of the highest importance, whereas 1 is of the lowest importance.

Project Description: Describe the project in no more than three sentences. Outline what the project will entail, ideally in the various phases (design/build/etc.). If there are existing reports, plans, etc, please submit separately or identify available document.

Project Justification: Describe in this field why the project is necessary in no more than three sentences. If a project ties to a strategic plan of the Town, be sure to note it here!

Combine w/Other Projects? Which Ones? Can this project be paired with one or more other ongoing projects? Please list any that may be paired with this capital request in this field.

Date Asset Was Built or Purchased: List in this field when the initial asset was first built or purchased, or how old the asset is currently.

Useful Life (in Years): What is the useful life of the capital asset being requested? Please list here.

Amount Requested by FY: Enter the amount request based on the fiscal year.

Source of Funding: What is the source of funding? General Fund? Enterprise Fund? CPA? Grants? Other Sources? Please add this here.

Source of Cost Estimate: Please list the source of the cost estimate in the section below based on the fiscal year. Attached qoute or architect estimate if available \$ Impact on Operating Revenues or Expenses: What is the impact on operating expenses or revenues? Please list below by fiscal year.

Building Construction/Renovation Section: Potential Costs are broken out in several categories: in the following cells, list each aspect of the cost of the project by year. If there are no costs associated with the project in a given category or year, leave the field blank. Fields include ROW/Land Easement, Design/Engineering, Construction, and Equipment/Furn.

Insert Photo Here: Insert any photos or logos that may be relevant to the capital request here. In order to insert a photo into an excel field, go to Insert tab > Illustrations insert > Pictures icon and select the relevant photo or logo.

Other Comments/Discussion: Any other information that might be relevant to the project but cannot fit in the fields above? Please enter it here.





| Contact Person/Requested By: | Tracy Blais | 3 | | | |
|------------------------------|-------------|-------------------------|--|---------------------------------|--|
| Department: | Administra | dministration & Finance | | | |
| Phone: | 978.465.08 | 978.465.0862 x301 | | | |
| Email: | administra | ator@townofnewbury.org | | | |
| Project Name | | Project Location | | Dept Priority 1-5 (5 = Highest) | |
| Newbury Town Hall Project | | 25 High Road | | 5.00 | |

Project Description:

Build/Renovate Town Hall at 25 High Road

Project Justification:

The existing Town Hall has been too small to accommodate town functions for more than 15 years requiring 5 external office trailers and ultimately a move to leased office space.

| Combine w/Other Projects? Which Ones? | Date Asset was Built or Purchased? | Useful Life (in Years) |
|---------------------------------------|---------------------------------------|------------------------|
| Council on Aging considered | unknown | |

| Amount Requested by FY | | Source of Funding | | Source of Cost Estimate | \$ Impact on Operating Expenses or Revenues |
|------------------------|------------|-----------------------|----|----------------------------|---|
| FY2023 | 2,500,000 | Free Cash | | Context Architects | \$50,000 (utilities) |
| FY2024 | 11,500,000 | Debt Exclusion Overri | de | Context Architects | \$50,000 (utilities) |
| FY2025 | | | | | |
| FY2026 | | | | | |
| FY2027 | | | | | |
| FY2028 | | | | | |

If request is for building construction or renonvation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |

Insert Photo Here



Insert Photo Here

Other Comments/Discussion:

Financing will include a combination of a debt exclusion override and use of Free Cash.





| | 1011 | 11 01 1121 | W DOM C | AI 11AE 1 | (EQUEST | TOTAL | | | | |
|--|--|--|--------------|-------------|----------------------------|---------------|---|--------------|--|--|
| Contact Pe | erson/Requested By: | Cindy Currier | | | | | | | | |
| Departme | nt: | Council on Aging | | | | | | | | |
| Phone: | | 978-462-8114 | | | | | | | | |
| Email: | | coa.directo | r@townofi | newbury.or | g | | | | | |
| | Project Name | Project Location Dept Priority 1-5 (5 = Highest) | | | | | | Highest) | | |
| COA van COA 5 | | | | | | | | | | |
| Project De | Project Description: Replace the 2016 Council on Aging van with a 2023 model. | | | | | | | | | |
| accessibilit passengers | stification: In addition to y with a lower chassis s and a lift for those wh and dignity. | and ramp, a | allowing for | ease of en | try: in lieu o | of stairs for | ambulatory | / | | |
| Com | bine w/Other Projects | s? Which O | nes? | | Asset was B Purchased? | | Useful Life | e (in Years) | | |
| | No | | | | 2016 | | (| 5 | | |
| Amoun | it Requested by FY | Sou | rce of Fund | ding | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | \$150,000.00 | Free Cas | h & Grant F | Proceeds | Vendor | | | | | |
| | is for building construc | ction or ren | onvation. r | olease iden | tify cost bre | eakdown by | / fiscal vear | ·: | | |
| | ROW/Land Easement | | | | uction | | nt/Furn. | Total | | |
| FY2023 | , | | 8 | | | | | 100 | | |
| FY2024 | | | | | | | | | | |
| FY2025 | | | | | | | | | | |
| FY2026 | | | | | | | | | | |
| FY2027 | | | | | | | | | | |
| FY2028 | | | | | | | | | | |
| Insert Photo Here Insert Photo Here | | | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | | | |





| | TOW | IN OF INE | WBORT | APIIAL I | LEQUEST | PORIVI | | | | |
|------------|--|--------------|---------------------------|--------------|---------------------------|-------------|---|--------------|--|--|
| Contact Pe | erson/Requested By: | Samantha | Holt | | | | | | | |
| Departme | nt: | Conservati | on | | | | | | | |
| Phone: | | 978.465.08 | 362 x310 | | | | | | | |
| Email: | | conscom@ | conscom@townofnewbury.org | | | | | | | |
| | Project Name Project Location Dept Priority 1-5 (5 = Highes | | | | | | | Highest) | | |
| | Larkin Dam Removal | | | Larkin Rd | | | 5 | | | |
| Project De | Project Description: The Town is seeking to remove the Larkin Road Dam on the Parker River | | | | | | | | | |
| - | tification: This has been Ecological Restoration | _ | ed as a prio | rity project | by the Dep | artment of | Fish and G | ame | | |
| Com | bine w/Other Project | s? Which O | nes? | | Asset was B Purchased? | | Useful Life | e (in Years) | | |
| | t Requested by FY | Sou | rce of Func | ling | Source Estir | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 | | | | | | | | | | |
| FY2024 | 900,000 | P | ARPA/Grant | S | Engineering Firm | | | | | |
| FY2025 | | | | | | | | | | |
| FY2026 | | | | | | | | | | |
| FY2027 | | | | | | | | | | |
| FY2028 | | | | | | | | | | |
| If request | is for building constru | ction or ren | onvation, p | lease iden | tify cost bre | eakdown b | y fiscal year | ·: | | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | ruction | Equipme | ent/Furn. | Total | | |
| FY2023 | | | | | | | | | | |
| FY2024 | | | 200,000 | | 700,000 | | | | | |
| FY2025 | | | | | | | | | | |
| FY2026 | | | | | | | | | | |
| FY2027 | | | | | | | | | | |
| FY2028 | | | | | | | | | | |
| | | | | | Inse | ert Photo H | lere | | | |
| Other Com | nments/Discussion: | | | | | | | | | |

| Contact Person/Requested By: | Chief Doug | Chief Doug Janvrin | | | | |
|---|------------|---------------------|---------------------------------|--|--|--|
| Department: | Fire Depar | Fire Department | | | | |
| Phone: | (978) 462- | (978) 462-2282 X275 | | | | |
| Email: | firechief@ | townofnewbury.com | | | | |
| Project Name | | Project Location | Dept Priority 1-5 (5 = Highest) | | | |
| Replace Fire Apparatus 3 Morgan Ave, Newbury 4.00 | | | 4.00 | | | |

Replacement of Engine 9 and replace with a multi purpose piece of fire apparatus.

Project Justification:

Engine 9 to be replaced due to it's age. Replacement apparatus to be utilized as a multu functional fire apparatus. Short wheel base, high ground clearance and all wheel drive. This will enable maneuverability on Plum Island, high water operation and forestry firefighting. This would be a commercial chassis.

| Combine w/Other Projects? Which Ones? | Date Asset was Built or | Useful Life (in Years) |
|---|-------------------------|------------------------|
| Yes, replacement of a forestry fire apparatus | 1995 | 15 years |

| Amount Requested by FY | | Source of Funding | Source of Cost | \$ Impact on | |
|------------------------|------------|-------------------|---------------------|--------------|--|
| FY2023 | | | | | |
| FY2024 | \$ 475,000 | Lease | Estimate from Supp. | unknown | |
| FY2025 | | | | | |
| FY2026 | | | | | |
| FY2027 | | | | | |
| FY2028 | | | | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| ii request | in request is for building construction of renovation, picuse identity cost breakdown by install year. | | | | | | | |
|------------|--|--------------------|--------------|-----------------|-------|--|--|--|
| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total | | | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | - | | | |
| FY2025 | | | | | 1 | | | |
| FY2026 | | | | | 1 | | | |
| FY2027 | | | | | - | | | |
| FY2028 | | | | | - | | | |





Other Comments/Discussion:

Consultants fleet assessment recommended a short wheel base truck for Plum Island and the forestry truck being removed from service. The type of apparatus would accomplish complying with those recommendations. A commercial cab and chassis would help in keeping the costs down for this project.

| Contact Person/Requested By: | Chief Doug | Chief Doug Janvrin | | | | |
|------------------------------------|-----------------------------|--------------------|--|---------------------------------|--|--|
| Department: | Fire Department | | | | | |
| Phone: | (978) 462-2282 X275 | | | | | |
| Email: | firechief@townofnewbury.com | | | | | |
| Project Name | | Project Location | | Dept Priority 1-5 (5 = Highest) | | |
| Replacement of the Command Vehicle | | Town Wide | | 4.00 | | |

Replacement of the Fire Department Command Vehicle.

Project Justification:

The fire department command vehicle is current 10 years old. / 86K miles. This vehicle is starting to require additional maintenance due to its condition. This vehicle is used as a command post for incidents.

| Combine w/Other Projects? Which Ones? | Date Asset was Built or | Useful Life (in Years) |
|---------------------------------------|-------------------------|------------------------|
| Not applicable | 2012 | 10 to 12 years |
| | | |

| Amount Requested by FY | | Source of Funding | Source of Cost | \$ Impact on |
|------------------------|-----------|-------------------|----------------|--------------|
| FY2023 | \$ 55,000 | ARPA Funding | Verbal Quote | |
| FY2024 | | | | |
| FY2025 | | | | |
| FY2026 | | | | |
| FY2027 | | | | |
| FY2028 | | | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |



Insert Photo Here

Other Comments/Discussion:

The vehicle is beginning to have rust and electrical issues which will require increased maintenance in the future.

| Contact Person/Requested By: | Chief Doug | Chief Doug Janvrin | | | | |
|------------------------------|-----------------------------|--------------------|--|---------------------------------|--|--|
| Department: | Fire Depar | Fire Department | | | | |
| Phone: | (978) 462-2282 X275 | | | | | |
| Email: | firechief@townofnewbury.com | | | | | |
| Project Name | | Project Location | | Dept Priority 1-5 (5 = Highest) | | |
| Ambulance Replace | | 3 Morgan Ave | | 5.00 | | |

Replacement of Ambulance 2, 2003 model year

Project Justification:

Ambulances are required to be in high operational condition in order to pass the annual state Ambulance inspection. Due to it's age, it will need to be retired in the next few years. Purchasing a new ambulance will allow the 2014 be placed into reserve status. We are required to have 1 reserve ambulance.

| Combine w/Other Projects? Which Ones? | Date Asset was Built or | Useful Life (in Years) |
|---------------------------------------|-------------------------|------------------------|
| None | 2003 | 20 years (based on |
| | | condition) |

| Amount Requested by FY | | Source of Funding | Source of Cost | \$ Impact on |
|------------------------|---------|------------------------------|----------------|--------------|
| FY2023 | | | | |
| FY2024 | | | | |
| FY2025 | 375,000 | Ambulance Enterprise account | Estimated cost | |
| FY2026 | | | | |
| FY2027 | | | | |
| FY2028 | | | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |



Insert Photo Here

Other Comments/Discussion:

Ambulances are inspected annually by the state. The current A2 is approaching its life expectancy. The plan would is to replace A2 and move A3 to reserve / spare status. The state requires the department to have a spare ambulance. This estimate should allow us to purchase a fully equipped ambulance. Concern is if this purchase is pushed off, the 2014 will not be suitable as a spare and we will be forced to purchase 2 in a short time frame. Cost estimate is based on current market conditions / most recent acquisition of Ambulance 4

| Contact Person/Requested By: | Chief Doug | Chief Doug Janvrin | | | | |
|------------------------------------|---------------------|--------------------|--|---------------------------------|--|--|
| Department: | Fire Depar | Fire Department | | | | |
| Phone: | (978) 462-2282 X275 | | | | | |
| Email: | firechief@ | townofnewbury.com | | | | |
| Project Name | | Project Location | | Dept Priority 1-5 (5 = Highest) | | |
| Morgan Ave Station Apparatus Floor | | 3 Morgan Ave | | 3.00 | | |

Remove and replace the apparatus floor at the Morgan Ave. Fire Station

Project Justification:

When constructed, the apparatus floors were installed with excessive pitch. Due to this pitch, this is causing excessive strain on the apparatus frames. In addition, the floor is cracking and breaking up due to the weight of the apparatus. Previous repair attempts have failed.

| Date Asset was Built or | Useful Life (in Years) |
|-------------------------|------------------------|
| 1973 | |
| | |

| Amount Requested by FY | | Source of Funding | Source of Cost | \$ Impact on |
|------------------------|-----------|---------------------|-----------------------|--------------|
| FY2023 | | | | |
| FY2024 | | | | |
| FY2025 | | | | |
| FY2026 | \$ 25,000 | Stabilization Funds | DPW / Facilities Dir. | Unknown |
| FY2027 | | | | |
| FY2028 | | | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Const | ruction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|-------|---------|-----------------|--------|
| FY2023 | | | | | | - |
| FY2024 | | | | | | - |
| FY2025 | | | | | | - |
| FY2026 | | | \$ | 25,000 | | 25,000 |
| FY2027 | | | | | | - |
| FY2028 | | | | | | - |





Other Comments/Discussion:

Due to the floor pitch, this is putting excessive rotational stress of constant flexing of the fire apparatus.. Previous repair attempts have failed and the surface is cracking / lifting.





| Contact Person/Requested By: | Chief Doug Janvrin | | | | | |
|------------------------------|-----------------------------|----------------------------------|--|--|--|--|
| Department: | Fire Department | ire Department | | | | |
| Phone: | (978) 462-2282 X275 | 978) 462-2282 X275 | | | | |
| Email: | firechief@townofnewbury.org | firechief@townofnewbury.org | | | | |
| Project Name | Project Location | Dept. Priority 1-5 (5 = Highest) | | | | |
| Replacement of Engine 1 | 44 Central Street | 4.00 | | | | |
| Project Description: | • | • | | | | |

roject Description:

Replacement of Engine 1

Project Justification:

in FY 2027, Engine 1 will be 20 years old. The consultants report recommend this engine be placed in reserve status in 2021 (it has been) and removed from service in 2027.

| Combine w/Other Projects? Which Ones? | | Date Asset was Built or Purchased? | Useful Life (in Years) |
|---------------------------------------|------|---------------------------------------|------------------------|
| | None | 2007 | 20.00 |

| Amount Requested by FY | | Source of Funding | Source of Cost Estimate | \$ Impact on Operating Expenses or Revenues | |
|------------------------|---------|-------------------|----------------------------|---|--|
| FY2023 | | | | | |
| FY2024 | | | | | |
| FY2025 | | | | | |
| FY2026 | | | | | |
| FY2027 | 600,000 | Lease | Supplier Estimate | unknown | |
| FY2028 | | | | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |



Insert Photo Here

Other Comments/Discussion:

The estimated is cost is just an estimate. Pricing is constantly fluctuating and the availability of materials for construction are unpredictable. Currently we would be enable to estimate the impact on operating expenses or revenues. The current environment is unstable as far as finances / terms and source of funding.

| Contact Person/Requested By: | Chief Doug | Chief Doug Janvrin | | | | | |
|------------------------------|-------------|--|---------------------------------|--|--|--|--|
| Department: | Fire Depart | Fire Department | | | | | |
| Phone: | (978) 462-2 | 978) 462-2282 X275 | | | | | |
| Email: | firechief@t | irechief@townofnewbury.com | | | | | |
| Project Name | | Project Location | Dept Priority 1-5 (5 = Highest) | | | | |
| | | Newbury Advanced Life Support Ambulance (ALS/Medic) | 5.00 | | | | |

Replacement of the Fire Department outdated Cardiac Monitor / Defib.

Project Justification:

The current Cardiac monitor is outdated no longer supported by the manufacturer. In the event of equipment failure, the monitor will have to be taken out of service. Currently this is the only monitor that we have and if it were to fail, we would no longer be able to operate at the ALS level.

| Combine w/Other Projects? Which Ones? | | | Date / | Asset was Built or | Useful Life (in Years) | | | |
|---------------------------------------|--------|-----------|----------------------|--------------------|------------------------|--------------|--|-------|
| Not applicable | | 2012 | | Approximately 10 | | | | |
| | | | | | | yea | | years |
| Amount R | equest | ted by FY | Source of Fund | ding | Source of Cost | \$ Impact on | | |
| FY2023 | \$ | 40,000 | Ambulance Enterprise | Account | Quoate # 10445452 | | | |
| EV2024 | | | | | | | | |

| | <u> </u> | | | | - |
|--------|----------|--------|------------------------------|-------------------|---|
| FY2023 | \$ | 40,000 | Ambulance Enterprise Account | Quoate # 10445452 | |
| FY2024 | | | | | |
| FY2025 | | | | | |
| FY2026 | | | | | |
| FY2027 | | | | | |
| FY2028 | | | | | |
| | | · | · | | |

If request is for building construction or renovation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |



Insert Photo Here

Other Comments/Discussion:

In order to provide the highest level of emergency medical services, Advanced Life Support (ALS), this is a critical piece of required equipment. In the event of a failure, the manufacturer no longer manufacters replacement parts.





| | IOW | N OF NEWBURY (| ZAPITALI | REQUEST | FORM | | | | |
|------------------------|--------------------------|--------------------------|--------------------------|----------------------------|---------------|---|--------------|--|--|
| Contact Pe | erson/Requested By: | Matthew Cooper | | | | | | | |
| Departme | nt: | Information technolog | nformation technology | | | | | | |
| Phone: | | 978-465-0862 x311 | | | | | | | |
| Email: | | technology@townofn | nology@townofnewbury.org | | | | | | |
| Project Na | me | Project Lo | | | Dept Prio | rity 1-5 (5 = | Highest) | | |
| Computer | Replacement | Town Hall | / FD / Libra | ry / COA | 3.00 | | | | |
| Project De | scription: | • | | | • | | | | |
| Replace ag | ing/unsupportable sys | tems with current hard | dware and o | operating sy | ystems | | | | |
| Project Jus | stification: | | | | | | | | |
| older syste | ems signficantly increas | se the likelyhood of los | st work as a | result of pl | nysical failu | re or exploi | t of | | |
| deptrecate | ed systems no longer e | ceiving security update | es. | | | | | | |
| Combine v | v/Other Projects? Whi | ich Ones? | | Asset was B Purchased? | | Useful Life | e (in Years) | | |
| Unknown | | | 7+ years aរុ | 7+ years ago 4 Years | | | | | |
| Amount Requested by FY | | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 | 12,000 | ARPA | | ver | idor | | | | |
| FY2024 | | | | | | | | | |
| FY2025 | | | | | | | | | |
| FY2026 | | | | | | | | | |
| FY2027 | 12,000 | Free Cash | | | | | | | |
| FY2028 | | | | | | | | | |
| If request | is for building constru | ction or renovation, pl | lease identi | fy cost brea | akdown by | fiscal year: | | | |
| | ROW/Land Easement | Design/Engineering | Consti | ruction | Equipme | ent/Furn. | Total | | |
| FY2023 | | | | | | | - | | |
| FY2024 | | | | | | | - | | |
| FY2025 | | | | | | | - | | |
| FY2026 | | | | | | | - | | |
| FY2027 | | | | | | | - | | |
| FY2028 | | | | | | | - | | |
| | Insert Photo H | lere | | Ins | ert Photo H | lere | | | |
| | | | | | | | | | |

Other Comments/Discussion:

Older desktop systems need to be updated every few years to ensure that systems remain under warranty and can be repaired/replaced in a cost-effective manner for the Town. Where older computers are more prone to securoty vulnerabilities, new computers keep code bases that are more resilient to eveolving security threats.





| | Matthew Cooper | | | | | |
|---------------------------|--|---|-------------------------------------|--|---|--------------------------------------|
| 4. | Contact Person/Requested By: Matthew Cooper | | | | | |
| nt: | Information Technolog | gy | | | | |
| | 978-465-0862 x311 | | | | | |
| | technology@townofn | ewbury.org | | | | |
| me | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| esh | Town hall/ | Fire / CoA | / Library | 2.00 | | |
| scription: | | | | | | |
| fresh of mission-critica | I server resources for t | town gover | nment ope | rations | | |
| tification: | | | | | | |
| dware and software m | ust remain reasonably | current in o | order to ma | intain secu | rity and reli | ability. |
| /Other Projects? Whi | ch Ones? | | | | Useful Life | (in Years) |
| | | 5.00 | | | | |
| Amount Requested by FY So | | ce of Funding | | mate | | act on Expenses enues |
| | | | | | | |
| 20,000 | ARPA | vendor | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| ROW/Land Easement | Design/Engineering | Constr | uction | Equipme | ent/Furn. | Total |
| | | | | | | - |
| | | | | | | - |
| | | | | | | - |
| | | | | | | - |
| | | | | | | - |
| Incomt Dhoto II | | | laa | ant Dhata II | 1000 | - |
| insert Filoto n | ere | | 11150 | ert Filoto n | еге | |
| | esh scription: fresh of mission-critica tification: dware and software mission r/Other Projects? Whi equested by FY 20,000 s for building construct ROW/Land Easement | technology@townofn me esh Town hall/ scription: fresh of mission-critical server resources for the tification: dware and software must remain reasonably r/Other Projects? Which Ones? equested by FY Source of Function 20,000 ARPA | technology@townofnewbury.org me esh | technology@townofnewbury.org me esh Scription: fresh of mission-critical server resources for town government oper tification: dware and software must remain reasonably current in order to ma f/Other Projects? Which Ones? Date Asset was B Purchased? Source of Funding Source Estir 20,000 ARPA Vendor Source of Funding Source First or building construction or renovation, please identify cost breacted by FY Design/Engineering Construction Construction | technology@townofnewbury.org Project Location Town hall/ Fire / CoA / Library 2.00 | technology@townofnewbury.org me esh |

Other Comments/Discussion:

It is important to keep mission-critical systems with warranty to ensure rapid and coist effective repairs in the eevent one of them breaks. Older assets will be repurposed as backup/recovery system to be put into active service in the event of unforeseen catastrophe (fire/flood/other) to minimize the cost of a disaster recovery solution.





| | | | | | 40 0 - | | | |
|------------------------|----------------------------------|-------------------|---------------|----------------|---------------|--------------|--------------------|---------------|
| Contact Pe | erson/Requested By: | Matthew C | Cooper | | | | | |
| Departme | nt: | Informatio | n Technolo | gy | | | | |
| Phone: | | 978-465-08 | 862 x311 | | | | | |
| Email: | | technology | /@townofn | fnewbury.org | | | | |
| Project Na | ime | | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Town Fibe | r Optic Network | | All building | ldings 2.00 | | | | |
| Project De | scription: | | | | | | | |
| A closed(p | rivate) fiber optic netw | ork that co | nnects all t | own goverr | nment build | ing and allo | ows fast, se | cure |
| connectivi | ty between administra | tive and pu | blic safety o | perations | | | | |
| Project Jus | stification: | | | | | | | |
| A fast, sec | ure network between ⁻ | Town buildi | ng allow pu | blic safety | operations | increased a | bility to ass | ess issues |
| at town bu | uilding and allows town | n administra | itive operat | ions the ab | ility to have | a disaster | recovery o | otion |
| should one | e or more buildings bed | come inacce | essible/com | primised. | | | | |
| Combine v | w/Other Projects? Whi | ich Ones? | | Date A | Asset was B | uilt or | Heaful Life | e (in Years) |
| | | | | | Purchased? | • | Oseiui Liie | : (III Tears) |
| Unknown at this time. | | | | | | | 10-15 years | |
| | | | | | | | | |
| | | | | Source of Cost | | \$ Impact on | | |
| Amount Requested by FY | | Source of Funding | | ding | | | Operating Expenses | |
| | | | | | Estimate | | or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | | | | vendor | | | | |
| FY2025 | 300,000 | Free Cash | | | | | | |
| FY2026 | , | | | | | veridor | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
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Other Comments/Discussion:

A town-wide fiber network would create a fast, closed, and secure connection between all Town buildings that could be used for multiple purposes simultaneously. The fiber-optic technology has long usable life, with many cases running in excess of 15 years before any upgrades are even considered.





| | | | | 40 -0 . | | | |
|-------------------|---|------------------------|----------------------------|--------------------------|-----------------------|---------------|--------------|
| Contact Pe | rson/Requested By: | John R. Lucey Jr., Chi | ef of Police | | | | |
| Departme | nt: | Police Department | | | | | |
| Phone: | | (978) 462-4440 x122 | | | | | |
| Email: | | j.lucey@newburypol | ice.com | | | | |
| Project Na | me | Project Lo | cation | | Dept Pric | rity 1-5 (5 : | = Highest) |
| Admin Cru | iser | 7 Morgan | Ave. (Police | Station) | | 3 | |
| Project De | scription: | | | | | | |
| Replaceme | ent of 2015 Admin Crui | ser w/ 75K miles. | | | | | |
| - | tification: ency of this asset is 5- aced. Body starting to | | pair and mai | intenance c | osts are exp | pected to be | e incurred |
| Combine v | r/Other Projects? Whi | ch Ones? | | Asset was B Purchased | • | | e (in Years) |
| | | | 2015 (7 years) | | | 5 | -7 |
| Amount Re | equested by FY | Source of Fun | Source of Cost Estimate | | timate Operating Expe | | |
| FY2023 | \$42,000.00 | Municipal Op. E | Budget | Purchasing | Contract | | \$1,500.00 |
| FY2024 | | | | | | | |
| FY2025 | | | | | | | |
| FY2026 | | | | | | | |
| FY2027 | | | | | | | |
| FY2028 | | | | | | | |
| If request i | s for building construc | ction or renovation, p | lease identi | ify cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Engineering | Const | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | - |
| FY2028 | | | | | | | - |
| | Insert Photo H | ere | | Ins | ert Photo F | lere | |
| | ments/Discussion: | | | | | | |
| This would | include the transfer a | nd/or upgrade of eme | ergency equi | ipment. | | | |





| Contract of the Contract of th | | | | | | | - Contraction of the Contraction | | |
|--|-------------------------|-------------------------|-----------------------------------|--------------------------|-----------------|--------------------------------|--|--|--|
| Contact Pe | erson/Requested By: | John R. Lucey Jr., Chie | ohn R. Lucey Jr., Chief of Police | | | | | | |
| Departme | nt: | Police Department | | | | | | | |
| Phone: | | (978) 462-4440 x122 | | | | | | | |
| Email: | | j.lucey@newburypoli | ce.com | | | | | | |
| Project Na | me | Project Lo | cation | | Dept Prio | rity 1-5 (5 : | = Highest) | | |
| Record/Sq | uad Room | 7 Morgan | Ave. (Police | Station) | | 4 | | | |
| Project De | scription: | • | | | | | | | |
| - | f secure records archiv | e room and squad roc | m to be loc | ated on thi | rd floor. | | | | |
| Project Jus | stification: | | | | | | | | |
| Records ro | om is required to store | e, organize, and secure | e archived p | olice record | ds and files. | The squad | room is | | |
| | provide quarters for | _ | | | | | | | |
| Combine v | v/Other Projects? Whi | ich Ones? | | Asset was B Purchased | Useful Life | e (in Years) | | | |
| | | | | 2020 | | 50 | -75 | | |
| Amount Requested by FY FY2023 \$45,000.0 | | Source of Fun | nding | | of Cost mate | \$ Impa Operating or Rev | | | |
| FY2023 | \$45,000.00 | Construction Appr | Construction Appropriation Contra | | | | | | |
| FY2024 | | | | | | | | | |
| FY2025 | | | | | | | | | |
| FY2026 | | | | | | | | | |
| FY2027 | | | | | | | | | |
| FY2028 | | | | | | | | | |
| If request | is for building constru | ction or renovation, p | lease identi | fy cost brea | akdown by | fiscal year: | | | |
| | ROW/Land Easement | Design/Engineering | Consti | ruction | Equipme | ent/Furn. | Total | | |
| FY2023 | | | | | | | - | | |
| FY2024 | | | | | | | - | | |
| FY2025 | | | | | | | - | | |
| FY2026 | | | | | | | - | | |
| FY2027 | | | | | | | - | | |
| FY2028 | | | | | | | - | | |
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| Other Com | nments/Discussion: | | • | | | | | | |





| Contact Pe | erson/Requested By: | John R. Luc | ey Jr., Chie | f of Police | | | | |
|--|--|--------------|--------------|----------------------|---------------------------|-------------|--------------|------------------------------|
| Departme | nt: | Police Depa | artment | | | | | |
| Phone: | | (978) 462-4 | 1440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | ce.com | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 | = Highest) |
| Flashing Cr | rosswalk | | PI Cntr, NE | S crossing | | | 3 | |
| Project De | scription: | | | | | | | |
| Deployme | nt of 3 paired , solar po | wered cross | swalk signs. | | | | | |
| | stification: eavy pedestrian traffic y deployed to assist in | | | | and Norther | n Blvd. The | se devices | would be |
| Combine v | v/Other Projects? Whi | ch Ones? | | | Asset was B Purchased? | | Useful Life | e (in Years) |
| | | | | | New Asset | | 5 | -7 |
| Amount Requested by FY FY2023 \$10,000.00 | | Sou | rce of Fund | ding Source of Estin | | | Operating | act on Expenses Venues |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | \$10,000.00 | Municipa | al Operating | g Buaget | | | | |
| | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | kdown by | fiscal year: | |
| • | ROW/Land Easement | Design/En | | | uction | | ent/Furn. | Total |
| FY2023 | | <u> </u> | <u> </u> | | | | • | - |
| FY2024 | | | | | | | | _ |
| FY2025 | | | | | | | | _ |
| FY2026 | | | | | | | | _ |
| FY2027 | | | | | | | | _ |
| FY2028 | | | | | | | | _ |
| | Insert Photo Here Insert Photo Here | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |





| Contact Pe | erson/Requested By: | John R. Lucey Jr., Chie | f of Police | | | | |
|--|--|-------------------------|---------------|--------------|-----------------|---|--------------|
| Departme | nt: | Police Department | | | | | |
| Phone: | | (978) 462-4440 x122 | | | | | |
| Email: | | j.lucey@newburypolic | ce.com | | | | |
| Project Na | me | Project Loc | cation | | Dept Pric | rity 1-5 (5 : | = Highest) |
| Solar Powe | ered Speed Displays | TBD | | | | 2 | |
| Project De | scription: | • | | | | | |
| - | of 4 deployable traffic o | alming RADAR display | signs. | | | | |
| | tification: several areas in Town v torists of the speed lim | | | | | | - |
| Combine v | v/Other Projects? Whi | ch Ones? | Purchased? | | | Useful Life | e (in Years) |
| | | | New As | | | 5 | -7 |
| Amount Requested by FY FY2023 \$12,000.00 | | Source of Fund | ce of Funding | | of Cost mate | \$ Impact on Operating Expenses or Revenues | |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | \$12,000.00 | Municipal Operatin | g Budget | Procur | rement | | |
| If request | is for building construc | ction or renovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Engineering | Constr | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | - |
| FY2028 | | | | | | | - |
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| Other Com | nments/Discussion: | | | | | | |





| | | | | | • | | | |
|--|--|--------------|---------------|------------------------|---------------------------------------|-------------|--|--------------|
| Contact Pe | erson/Requested By: | John R. Luc | cey Jr., Chie | f of Police | | | | |
| Departme | nt: | Animal Co | ntrol | | | | | |
| Phone: | | (978) 462- | 4440 x122 | | | | | |
| Email: | | j.lucey@ne | ewburypolic | e.com | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | = Highest) |
| Animal Co | ntrol Vehicle | | 7 Morgan | Ave. (Polic | e Station) | | 2 | |
| Project De | scription: | | | | | | | |
| Replaceme | ent of 2015 Ford Trans | it van w/ 10 | K miles. | | | | | |
| | stification: used for Animal Contro t it has reached its end | • | | ponse. The | re is very lo | w mileage | on the curr | ent |
| Combine v | v/Other Projects? Wh | ich Ones? | | | Date Asset was Built or Purchased? | | | e (in Years) |
| | | | | 2015 | | | 5 | -7 |
| Amount Ro | Amount Requested by FY FY2023 | | irce of Fund | ding Source of Estimat | | | \$ Impact on Operating Expense or Revenues | |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | \$25,000.00 | Stabilizatio | on Fund | | Purchasing Contract | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | kdown by | fiscal year: | |
| • | ROW/Land Easement | | ngineering | | uction | | ent/Furn. | Total |
| FY2023 | | _ | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Inse | ert Photo H | lere | |
| Other Com | nments/Discussion: | | | | | | | |
| | would require little to | no equipme | ent transfer | or upgrade | 2. | | | |





| Contact Pe | erson/Requested By: | John R. Luc | ey Jr., Chie | f of Police | | | | |
|--------------|---------------------------|--------------|---------------------|--------------|---------------------------|-----------------|--------------------------------|--------------|
| Departme | nt: | Shellfish Co | onstable | | | | | |
| Phone: | | (978) 462-4 | 1440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | e.com | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Shellfish Co | onstable Vehicle | | 7 Morgan | Ave. (Polic | e Station) | | 5 | |
| Project De | scription: | • | | | | • | | |
| Replaceme | ent of 2009 Ford F250 | w/ 100K mil | es. | | | | | |
| Project Jus | stification: | | | | | | | |
| The Shellfi | sh Constable vehicle is | required fo | r routine pa | atrol and er | nforcement | of Bylaws. | The curren | t vehicle is |
| well past e | nd of life. The vehicle's | s dependab | ility is sever | rely diminis | hed. There | are mainte | nance costs | that |
| have been | incurred and expected | d to dramati | cally increa | ise. | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | | Asset was B Purchased? | l Useful Life | | e (in Years) |
| | | | | | 2009 | | 5- | -7 |
| Amount Ro | equested by FY | Sou | rce of Fund | ling | Source Estir | of Cost mate | \$ Impa Operating or Rev | |
| FY2023 | \$40,000.00 | Municipal | Operating Budget | | Prchasing | Contract | | \$3,000.00 |
| FY2024 | | | таторат орогаат8 эт | | | | | |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Er | gineering | Constr | uction | Equipme | nt/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | |
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| Other Com | nments/Discussion: | | | | | | | |





| Contact Pe | Contact Person/Requested By: John R. Lucey Jr., Chief of Police | | | | | | | |
|-------------|---|-------------|--------------|---------------|---------------|--------------|---------------|--------------|
| Departme | nt: | Police Dep | artment | | | | | |
| Phone: | | (978) 462-4 | 1440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | e.com | | | | |
| Project Na | me | • | Project Loc | ation | | Dept Prio | rity 1-5 (5 : | = Highest) |
| Cruiser Car | port | | 7 Morgan | Ave. (Polic | e Station) | | 2 | |
| Project De | scription: | | | · | | | | |
| - | on of cruiser carport | | | | | | | |
| | ' | | | | | | | |
| Project Jus | tification: | | | | | | | |
| - | cruiser fleet is parked | in the open | lot at the s | outh end o | f the buildir | ng. Protecti | on from the | 2 |
| - | vill extend the exterior | | | | | _ | | |
| in snow sto | | | | | | | ' | ' |
| Combine v | //Other Projects? Whi | ich Ones? | | Date A | sset was B | uilt or | | |
| | ., | | | Purchased? | | | Useful Life | e (in Years) |
| | | | | | | | | |
| | | | | | 2020 | | 50 | -75 |
| | | | ļ | | | | Ć Imn | act on |
| Amount Re | equested by FY | Sou | rce of Fund | ling | Source | | \$ Impa | |
| Amount | equested by 11 | | rec or rund | Б | Estir | nate | | Expenses |
| EV2022 | | | | | | | or Kev | renues |
| FY2023 | 422.222.22 | For Cook | | Rest estima | | | | |
| FY2024 | \$30,000.00 | Free Cash | | Best estimate | | ate | | |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | s for building constru | | | | - | | | |
| | ROW/Land Easement | Design/Er | gineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
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| Other Com | ments/Discussion: | | | | | | | |
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|--|--------------------------|-----------------|---|-------------|--------------------------|-----------------|--------------------------------|--------------|--|--|
| Contact Pe | erson/Requested By: | John R. Luce | ohn R. Lucey Jr., Chief of Police, Harbormaster | | | | | | | |
| Departme | nt: | Harbormast | ter | | | | | | | |
| Phone: | | (978) 462-4 | 440 x122 | | | | | | | |
| Email: | | j.lucey@ne | wburypolic | e.com | | | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) | | |
| Harbormas | ster Office | | Town | Landing, Hi | gh Rd. | | 3 | | | |
| Project De | scription: | | | | | | | | | |
| Construction | on of a permanent Har | bormaster C | Office. | | | | | | | |
| Project Jus | stification: | | | | | | | | | |
| Current of | fice is a modular "job-s | site" office tr | ailer. It is a | approximate | ely 10 years | old. It has | no ADA aco | cess and is | | |
| | accessed by the public | | | | | | | | | |
| Combine v | v/Other Projects? Whi | ich Ones? | | | sset was B Purchased? | | Useful Life | e (in Years) | | |
| | | | | P | Approx 201 | 3 | 5- | 10 | | |
| Amount R | equested by FY | Soui | rce of Fund | ling | Source Estir | of Cost nate | \$ Impa Operating or Rev | | | |
| FY2023 | | | | | | | | | | |
| FY2024 | | | | | | | | | | |
| FY2025 | \$120,000.00 | | Free Cash | | Best Es | stimate | | | | |
| FY2026 | | | | | | | | | | |
| FY2027 | | | | | | | | | | |
| FY2028 | | | | | | | | | | |
| If request | is for building constru | ction or reno | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | | | |
| | ROW/Land Easement | Design/En | | Constr | | | ent/Furn. | Total | | |
| FY2023 | | | | | | | | - | | |
| FY2024 | | | | | | | | - | | |
| FY2025 | | | | | | | | - | | |
| FY2026 | | | | | | | | - | | |
| FY2027 | | | | | | | | - | | |
| FY2028 | | | | | | | | - | | |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | | | |
| | | | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | | | |





| Contact Pe | erson/Requested By: | John R. Luc | ey Jr., Chie | f of Police | | | | |
|-------------|-------------------------|-----------------|--------------|-------------|-----------------|-----------------|---------------|------------------------------|
| Departme | nt: | Police | | | | | | |
| Phone: | | (978) 462-4 | 1440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | e.com | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 : | = Highest) |
| Mobile Co | mmand Post | | 7 | Morgan Av | re | | 2 | |
| Project De | scription: | | | | | | | |
| Replaceme | ent of 2000 converted | cargo traileı | r. | | | | | |
| Project Jus | stification: | | | | | | | |
| This asset | is utilized as a commar | nd post. It is | frequently | deployed o | luring majo | r events th | at span sev | eral days. |
| It | | • | | | | | · | , |
| provides o | n-scene privacy for Em | ergency Re | sponse Con | nmanders t | o coordinat | te response | plans. It fu | rther |
| | v/Other Projects? Whi | | | | sset was B | | | |
| | , | | | | Purchased? | | Useful Life | e (in Years) |
| | | | | | 2000 | | 8-10 | years |
| Amount R | equested by FY | Sou | rce of Fund | ling | Source Estir | of Cost mate | Operating | act on Expenses Venues |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | \$16,000.00 | Stabilization F | | und | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/En | gineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | _ |
| FY2027 | | | | | | | | _ |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | |
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| | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |
| | - | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |





| Contact Pe | ontact Person/Requested By: John R. Lucey Jr., Chief of Police | | | | | | | | |
|-------------------|--|--------------|---------------|--------------|--------------------------|-----------------|--------------------------------|--------------|--|
| Departme | nt: | Police | | | | | | | |
| Phone: | | (978) 462- | 4440 x122 | | | | | | |
| Email: | | j.lucey@ne | ewburypolic | e.com | | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | = Highest) | |
| Admin Poli | ce Vehicle Replaceme | nt | 7 | Morgan Av | e | | 1 | | |
| Project De | scription: | | | | | | | | |
| Replaceme | ent of 2020 admin patr | ol vehicle | | | | | | | |
| Project Jus | tification: | | | | | | | | |
| This vehicle | e is assigned to the De | puty Chief. | It is used fo | r patrol and | dadministra | ative duties | . Current ve | ehicle is at | |
| expected e | end of useful life in 202 | 27. | | | | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | | sset was B Purchased? | | Useful Life (in Years) | | |
| | | | | : | | | 5-7 չ | /ears | |
| Amount Ro | equested by FY | Sou | irce of Fund | ling | Source Estir | of Cost mate | \$ Impa Operating or Rev | | |
| FY2023 | | | | | | | | | |
| FY2024 | | | | | | | | | |
| FY2025 | | | | | | | | | |
| FY2026 | | | | | | | | | |
| FY2027 | \$37,000.00 | Sta | bilization Fu | und | | | | | |
| FY2028 | , , | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | | |
| • | ROW/Land Easement | | ngineering | Constr | _ | | nt/Furn. | Total | |
| FY2023 | | | | | | | - | - | |
| FY2024 | | | | | | | | - | |
| FY2025 | | | | | | | | - | |
| FY2026 | | | | | | | | - | |
| FY2027 | | | | | | | | - | |
| FY2028 | | | | | | | | - | |
| | Insert Photo H | lere | | | Ins | ert Photo H | ere | | |
| | | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | | |





| | | | | | | | | 0 |
|------------------------|-------------------------|--------------|---------------|--------------|---------------------------------------|-----------------|---|--------------|
| Contact Pe | erson/Requested By: | John R. Luc | ey Jr., Chie | f of Police | | | | |
| Departme | nt: | Police | | | | | | |
| Phone: | | (978) 462-4 | 4440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | ce.com | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 : | = Highest) |
| Polaris AT\ | / Patrol Vehicle | | 7 | Morgan Av | re | | 4 | |
| Project De | scription: | | | | | | | |
| Replaceme | ent of 2015 Polaris Raz | or ATV inc. | outfitting | | | | | |
| Project Jus | stification: | | | | | | | |
| This vehicle | e is depended upon fo | r simultane | ously patro | lling beach | and PI resid | lential area | s. It is also | used for |
| response t | o remote (wooded) are | eas in Town | . Current A | TV is at exp | ected end o | of useful life | 2. | |
| Combine v | v/Other Projects? Whi | ch Ones? | | | Date Asset was Built or Purchased? | | | e (in Years) |
| | | | | | 2015 | | 8-10 | years |
| Amount Requested by FY | | Sou | irce of Fund | ding | Source Estir | of Cost nate | . It is also used for Useful Life (in Years) 8-10 years \$ Impact on Operating Expenses or Revenues iscal year: nt/Furn. Total | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | \$22,000.00 | Sta | bilization Fu | und | | | | |
| FY2026 | , , | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request i | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | kdown by | fiscal year: | |
| - | ROW/Land Easement | Design/Er | ngineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | ere | | | Ins | ert Photo H | lere | |
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| | | | | | | | | |
| Other Com | ments/Discussion: | | | | | | | |
| ouiei coll | mieniaj Discussion. | | | | | | | |





| Contact Pe | erson/Requested By: | John R. Luc | ey Jr., Chie | f of Police | | | | |
|-------------|------------------------------|-----------------|--------------|---------------|--------------------------|-----------------|-------------------------------|------------|
| Departme | nt: | Police | | | | | | |
| Phone: | | (978) 462-4 | 4440 x122 | | | | | |
| Email: | | j.lucey@ne | wburypolic | ce.com | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 : | = Highest) |
| Unmarked | Investigations Vehicle | | 7 | Morgan Av | re | | 3 | |
| Project De | scription: | | | | | | | |
| Replaceme | ent of 2013 unmarked | investigatio | ns patrol ve | ehicle. | | | | |
| Project Jus | stification: | | | | | | | |
| This vehicl | e is assigned to the De | tective. It is | used for pa | atrol, invest | igations, ar | nd administ | rative dutie | s. It must |
| be unmark | sed for covert investiga | itions activit | ty. Current | vehicle is at | expected of | end of usef | ul life in 202 | 25. |
| Combine v | v/Other Projects? Wh | ich Ones? | | | sset was B Purchased? | | Useful Life (in Years) | |
| | | | | 2013 | | | 5-7 y | /ears |
| Amount R | equested by FY | Sou | rce of Fund | ling | Source Estir | of Cost nate | \$ Imp Operating or Rev | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | \$36,000.00 | Stabilization F | | und | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | | | ease identi | fy cost brea | | | |
| | ROW/Land Easement | Design/En | gineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo F | lere | | | Ins | ert Photo H | lere | |
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| Other Com | nments/Discussion: | | | | | | | |
| Cuici con | ciit <i>aj D</i> iacuaaioii. | | | | | | | |
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| and an | | | | | | | | | | | | |
|--|-------------------------|---------------------------|---------------|-------------------|----------------------------------|---------------------------------|---|-------|--|--|--|--|
| Contact Pe | erson/Requested By: | John R. Luc | cey Jr., Chie | of Police | | | | | | | | |
| Department: | | Police | | | | | | | | | | |
| Phone: | | (978) 462-4440 x122 | | | | | | | | | | |
| Email: | | j.lucey@newburypolice.com | | | | | | | | | | |
| Project Na | me | | Project Loc | cation | | Dept Priority 1-5 (5 = Highest) | | | | | | |
| Argo ATV | Fracked Response | | 7 | Morgan Av | re | 3 | | | | | | |
| Project De | scription: | | | | | | | | | | | |
| Replacement of 2013 Argo Tracked ATV inc. outfitting. | | | | | | | | | | | | |
| Project Justification: | | | | | | | | | | | | |
| This vehicl | e is depended upon fo | r medical a | nd access r | esponse to | beach , wo | oded and s | snow cover | ed | | | | |
| limited access areas. Current ATV is at expected end of useful life. | | | | | | | | | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? Dat | | | Asset was Built or Purchased? | | Useful Life (in Years) | | | | | |
| | | | | | 2013 | | 5-10 | years | | | | |
| Amount Requested by FY | | Source of Funding | | ling | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | | | |
| FY2023 | | | | | | | | | | | | |
| FY2024 | | | | | | | | | | | | |
| FY2025 | \$56,000.00 | Stabilization Fu | | und | | | | | | | | |
| FY2026 | | | | | | | | | | | | |
| FY2027 | | | | | | | | | | | | |
| FY2028 | | | | | | | | | | | | |
| If request | is for building constru | ction or re | novation, p | lease ident | tify cost br | eakdown b | y fiscal yea | r: | | | | |
| | ROW/Land Easement | Design/Er | gineering | Constr | uction | Equipment/Furn. | | Total | | | | |
| FY2023 | | | | | | | | - | | | | |
| FY2024 | | | | | | | | - | | | | |
| FY2025 | | | | | | | | - | | | | |
| FY2026 | | | | | | | | - | | | | |
| FY2027 | | | | | | | | - | | | | |
| FY2028 | | | | | | | | - | | | | |
| | Insert Photo H | lere | | Insert Photo Here | | | | | | | | |
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| Other Con | nments/Discussion: | | | | | | | | | | | |





| | | | | | | | | _ | | | | | |
|---------------------------------------|-------------------------|---------------------------|---------------|---------------------------------------|----------------------------|---------------------------------|---|-------|--|--|--|--|--|
| Contact Pe | erson/Requested By: | John R. Luc | cey Jr., Chie | f of Police | | | | | | | | | |
| Departme | nt: | Police | | | | | | | | | | | |
| Phone: | | (978) 462-4440 x122 | | | | | | | | | | | |
| Email: | | j.lucey@newburypolice.com | | | | | | | | | | | |
| Project Na | me | | Project Loc | ation | | Dept Priority 1-5 (5 = Highest) | | | | | | | |
| Cruiser Re | placement | | 7 Morgan Ave | | | | | | | | | | |
| Project De | scription: | | | | | | | | | | | | |
| Project Justification: | | | | | | | | | | | | | |
| Combine w/Other Projects? Which Ones? | | | | Date Asset was Built or Purchased? | | | Useful Life (in Years) | | | | | | |
| | | | | | 2013 | | 5-10 years | | | | | | |
| Amount Requested by FY | | Source of Fund | | ling | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | | | | |
| FY2023 | \$42,000.00 | Operating Bud | | get | | | | | | | | | |
| FY2024 | \$42,000.00 | Operating Bud | | get | | | | | | | | | |
| FY2025 | \$42,000.00 | Operating Bud | | get | | | | | | | | | |
| FY2026 | \$42,000.00 | Ор | erating Bud | get | | | | | | | | | |
| FY2027 | \$42,000.00 | Ор | erating Bud | get | | | | | | | | | |
| FY2028 | \$42,000.00 | Ор | erating Bud | get | | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | | | | | | |
| | ROW/Land Easement | Design/E | ngineering | | | Equipme | nt/Furn. | Total | | | | | |
| FY2023 | | | | | | | | - | | | | | |
| FY2024 | | | | | | | | - | | | | | |
| FY2025 | | | | | | | | - | | | | | |
| FY2026 | | | | | | | | - | | | | | |
| FY2027 | | | | | | | | - | | | | | |
| FY2028 | | | | | | | | - | | | | | |
| | Insert Photo I | lere | | Insert Photo Here | | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | | | | | | |
| other con | iments/Discussion: | | | | | | | | | | | | |





| Contact Person/Requested By: | James Sare | mes Sarette | | | | | | |
|---------------------------------|------------|-------------------|------|---------------------------------|--|--|--|--|
| Department: | DPW | PW . | | | | | | |
| Phone: | 978-479-0 | 3-479-0186 | | | | | | |
| Email: | highway@ | townofnewbury.org | | | | | | |
| Project Name | | Project Location | | Dept Priority 1-5 (5 = Highest) | | | | |
| Replace Sterling Six Wheel Dump | Vehicle | | 4.00 | | | | | |

Project Description:

Replace Sterling Six Wheel Dump Truck

Project Justification:

Mandatory equipment for snow plow operations. Used for halling materials in and out of construction sites, road work, etc.

| Combine w/Other Projects? Which Ones? | Date Asset was Built or Purchased? | Useful Life (in Years) |
|---------------------------------------|---------------------------------------|------------------------|
| NA | October 2007 | Fifteen |

| Amount Requested by FY | | Source of Fund | ling | Source of Cost Estimate | \$ Impact on Operating Expenses or Revenues | |
|------------------------|---------|----------------|------|----------------------------|---|--|
| FY2023 | 241,000 | Free Cash | | Written estimate | 9,000 | |
| FY2024 | | | | | | |
| FY2025 | | | | | | |
| FY2026 | | | | | | |
| FY2027 | | | | | | |
| FY2028 | | | | | | |

If request is for building construction or renonvation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | - |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |

Insert Photo Here



Insert Photo Here

Other Comments/Discussion:

The truck will have a wing plow, which will eliminate one hired contractor during snow storms. Estimated savings based on reducing the number of hired contractors per snow season. Truck includes, dump body, front plow, wing plow & sander.





| Contact Pe | erson/Requested By: | James Sarette | | | | | | | |
|-------------------------------------|------------------------------------|---------------|----------------------------|-------------|---------------------------|---|---------------|------------|--|
| Departmei | nt: | DPW | | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | Highest) | |
| Replace Ch | evy One Ton Dump Tr | uck | Vehicle | | | 4.00 | | | |
| Project De | scription: | | - | | | | | | |
| One Ton Cl | hevy Dump Truck repla | cement ne | eded for da | ily use. | | | | | |
| Project Jus Needed fo | tification: r daily operations. | | | | | | | | |
| Combine v | v/Other Projects? Whi | ch Ones? | | | Asset was B Purchased? | | Useful Life | (in Years) | |
| | 0 | | | | 013 | | Eight to Te | n years | |
| Amount Requested by FY Source of Fu | | urce of Fund | Source of Cost Estimate | | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 | | | | | | | | | |
| FY2024 | 54,000 | Free Cash | | | Written es | timate | | - | |
| FY2025 | | | | | | | | | |
| FY2026 | | | | | | | | | |
| FY2027 | | | | | | | | | |
| FY2028 | | | | | | | | | |
| If request i | s for building constru | | | ease identi | fy cost brea | | | | |
| | ROW/Land Easement | Design/E | ngineering | Constr | ruction | Equipme | ent/Furn. | Total | |
| FY2023 | | | | | | | | - | |
| FY2024 | | | | | | | | - | |
| FY2025 | | | | | | | | - | |
| FY2026 | | | | | | | | - | |
| FY2027 | | | | | | | | - | |
| FY2028 | | | | | | | | - | |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | | |
| Other Com | ments/Discussion: | | | | | | | | |

Daily operations include, but not limited to: rebuild catch basins, road patching, transport of leaf box, chipping box for brush, crack sealing machine, etc. Truck includes dump body and front plow.





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|--------------------------------------|---|--------------|--------------|-----------------|---------------------------|---|-----------------|--------------|
| Departmei | nt: | DPW | | | | | | |
| Phone: | | 978-479-02 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | - Highest) |
| Wheeled E | xcavator | | Heavy equ | ipment | | 4.00 | | |
| Project De | scription: | | | | | | | |
| Wheeled E | xcavator | | | | | | | |
| Project Jus | stification: | | | | | | | |
| Used for al | ll road repairs, and all | road side br | ush mowin | g, etc. | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | | Asset was B Purchased? | | Useful Life | e (in Years) |
| | | | | October 20 |)13 | Ten | | |
| Amount Requested by FY Source of Fun | | | ding | Source Estir | | \$ Impact on Operating Expenses or Revenues | | |
| FY2023 | | | | | | | | |
| FY2024 | 170,000 | Free Cash | | | Verbal esti | mate | | - |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request i | is for building constru | | | | | | | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | uction | Equipme | nt/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | <u> </u> | | | | . 51 | | - |
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| Othor Com | monts/Discussion: | | | | | | | |
| | nments/Discussion: only piece of equipme | nt wa havo | that does t | his type of | work If this | goes down | we are cti | uck |
| יוווס וס נוופ | only piece of equipme | iit we llave | נוומנ טטפט נ | ins type of t | VVOIN. II LIIIS | goes dowl | י, יייב מוב זנו | JCK. |





| Constitution of the Consti | | | | | | | | Comme. |
|--|-------------------------|----------------|------------|----------------|-------------|-------------|------------------------------------|------------|
| Contact Pe | erson/Requested By: | James Sarett | :e | | | | | |
| Departme | | DPW | | | | | | |
| Phone: | | 978-479-018 | 6 | | | | | |
| Email: | | highway@to | | hurv.org | | | | |
| Project Na | me | | roject Loc | | | Dept Prio | rity 1-5 (5 = | Highest) |
| _ | ent Six Wheel Dump Tr | | ehicle | | | 4.00 | , _ 0 (0 | |
| Project De | | uck v | Cilicic | | | 14.00 | | |
| - | ent of 2009 Freightline | r Siv Whaal D | umn Truc | l _r | | | | |
| Керіасетте | ent of 2005 Freightime | I SIX WITEELD | ump muc | K | | | | |
| Project Jus | stification: | | | | | | | |
| Mandatory | for snow plow operat | tions. Used fo | or halling | materials ir | and our of | constuctio | n sites, roa | d repairs, |
| etc. | | | | | | | | |
| | | | | | | | | |
| Combine v | v/Other Projects? Whi | ich Ones? | | Date A | Asset was B | uilt or | | |
| | • | | | | Purchased? | | Usetul Lite | (in Years) |
| | | | | November | 2009 | | Fifteen | |
| | | | | November | 2003 | | riiteen | |
| | | | | | | | \$ Imn | act on |
| Amount Ro | equested by FY | Source | e of Fund | ling | | of Cost | \$ Impact on Operating Expenses | |
| , and different | equested by 1.1 | 554.55 51.4 | | | Estimate | | | enues |
| FY2023 | | | | | | | or kev | renues |
| | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | | | | | | | | |
| FY2026 | 240,000 | Free Cash | | | Verbal esti | mate | | - |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | | | | - | | | |
| | ROW/Land Easement | Design/Engi | ineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | |
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| | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |
| | des dump body, front | nlow wing nl | ow and s | ander | | | | |
| TTUCK IIICIU | acs dump body, none | PIOW, WILLE PI | ovv anu se | unuch. | | | | |
| | | | | | | | | |
| | | | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|--------------------|-------------------------|--------------|--------------|--------------------------------|---------------------------|--------------|--|--------------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | cation | | Dept Pric | rity 1-5 (5 = | Highest) |
| Elgin Swee | per Replacement | | Vehicle | | | 4.00 | | |
| Project De | | | | | | | | |
| | | | | | | | | |
| Project Jus | stification: | | | | | | | |
| Mandatory | y for yearly street swe | eping and st | torm water | clean up. T | his is neede | ed regularly | for Plum Is | land sand |
| clean up. <i>A</i> | Also needed before sta | rting any ne | ew road wo | rk projects. | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | | Asset was B Purchased? | | Useful Life | e (in Years) |
| | | | | October 20 | 007 | | Fifteen | |
| Amount R | equested by FY | Sou | urce of Fund | unding Source of Cost Estimate | | | \$ Impact on Operating Expense or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | 250,000 | Free Cash | | | Verbal | | | - |
| FY2028 | | | | | | | | |
| If request | is for building constru | ction or rer | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/E | ngineering | Consti | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo I | lere | | | Ins | ert Photo F | lere | |
| | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |
| Care Con | ments, Discussion. | | | | | | | |





| Contact Pe | erson/Requested By: | /Requested By: James Sarette | | | | | | | | | |
|----------------------------------|---|------------------------------|-------------------|-------------|----------------------------|-------------|---|------------|--|--|--|
| Departme | nt: | DPW | | | | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) | | | |
| Replaceme | ent - 2007 Ford F250 Pi | ck Up | Vehicle | | | 4.00 | | | | | |
| Project De | scription: | | | | | | | | | | |
| Project Jus Required f | stification: or daily transportation | and oversi | ght of all DF | W operation | ons. | | | | | | |
| Combine v | v/Other Projects? Whi | ch Ones? | | 1 | Asset was B Purchased? | | | (in Years) | | | |
| | | | | Sept. 2007 | | | Eight to Te | n Years | | | |
| Amount R | equested by FY | Sou | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | | |
| FY2023 | | | | | | | | | | | |
| FY2024 | | | | | | | | | | | |
| FY2025 | | | | | | | | | | | |
| FY2026 | | | | | | | | | | | |
| FY2027 | 44,000 | Free Cash | | | Verbal | | | - | | | |
| FY2028 | | | | | | | | | | | |
| If request | is for building constru | ction or rer | ovation, pl | | _ | | | | | | |
| | ROW/Land Easement | Design/E | ngineering | Constr | uction | Equipme | ent/Furn. | Total | | | |
| FY2023 | | | | | | | | - | | | |
| FY2024 | | | | | | | | - | | | |
| FY2025 | | | | | | | | - | | | |
| FY2026 | | | | | | | | - | | | |
| FY2027 | | | | | | | | - | | | |
| FY2028 | | | | | | | | - | | | |
| Other Com | Insert Photo H | ere | | | 1115 | ert Photo H | leie | | | | |
| Julei Coll | michica Diacussion. | | | | | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | ames Sarette | | | | | | | |
|--|---------------------------------------|---------------|-----------------|-------------|----------------------------|-------------|---|--------------|--|--|
| Departme | nt: | DPW | | | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) | | |
| Replaceme | ent John Deere Lawn M | lower | Small Equip | oment | | 4.00 | | | | |
| Project De | scription: | | | | | | | | | |
| Project Jus Used for m | tification: nowing all town proper | ties (rec. fi | eld, etc.) | | | | | | | |
| Combine v | v/Other Projects? Whi | ch Ones? | | 1 | Asset was B Purchased? | | | e (in Years) | | |
| | | | | September | 2017 | | Eight to Te | n | | |
| Amount R | equested by FY | Sou | Source of Fundi | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | 15,000 | Free Cash | | | Verbal | | | | | |
| | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | | | |
| • | ROW/Land Easement | | ngineering | | uction | | ent/Furn. | Total | | |
| FY2023 | | | | | | | | - | | |
| FY2024 | | | | | | | | - | | |
| FY2025 | | | | | | | | - | | |
| FY2026 | | | | | | | | - | | |
| FY2027 | | | | | | | | - | | |
| FY2028 | | | | | | <u> </u> | | - | | |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | | | |
| Other Com | nments/Discussion: | | | | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|--------------------------------------|---|---------------|--------------|-----------------|---|-------------|---------------|--------------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | • | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Replaceme | ent Ferris Lawn Mower | • | Small Equip | oment | | 4.00 | | |
| Project De | scription: | | | | | | | |
| Project Jus Used for m | stification: nowing of all town prop | perty (rec. f | ields, etc.) | | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | | Asset was B Purchased? | | Useful Life | e (in Years) |
| Amount Requested by FY Source of Fun | | ling | | of Cost nate | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | 15,000 | Free Cash | | | Verbal | | | - |
| FY2028 | | | | | | | | |
| If request i | is for building constru | | | | | | | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Ins | ert Photo H | ere | |
| Other Com | nments/Discussion: | | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | lames Sarette | | | | | | | |
|--|-------------------------------------|-------------------|---------------|-------------|----------------------------|------------------|---|------------|--|--|
| Departme | nt: | DPW | | | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | Highest) | | |
| 1998 Mork | oark Wood Chipper | | Small Equip | pment | | 4.00 | | | | |
| Project De | scription: | | | | | | | | | |
| Project Jus | stification: | | | | | | | | | |
| - | hipping of all town tree | e work. | | | | | | | | |
| Combine v | v/Other Projects? Wh | | | | Asset was B Purchased? | | Useful Life | (in Years) | | |
| | | | | 1998 | | | Fifteen | | | |
| Amount R | equested by FY | Source of Funding | | ling | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | | | |
| FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 | 75,000 | Free Cash | | | Verbal | | | - | | |
| | <u>l</u> is for building constru | tion or rer | ovation nl | aasa idanti | fy cost bres | kdown by | fiscal voar: | | | |
| ii request | ROW/Land Easement | | ngineering | | ruction | | nt/Furn. | Total | | |
| FY2023 | NOW/Land Lasement | Design/ Li | igineering | Consti | uction | Equipine | int/Turn. | Total | | |
| FY2024 | | | | | | | | _ | | |
| FY2025 | | | | | | | | _ | | |
| FY2026 | | | | | | | | _ | | |
| FY2027 | | | | | | | | _ | | |
| FY2028 | | | | | | | | _ | | |
| 112020 | Insert Photo H | <u>l</u> lere | | | Ins | L ert Photo H | lere | | | |
| | | | | | | | | | | |
| Other Con | nments/Discussion: | | | | | | | | | |





| | | | | 40 =0 : | | | |
|---------------------------------------|--|------------------------|-------------------------------------|--------------------------|-----------------|---|--------------|
| Contact Pe | erson/Requested By: | James Sarette | | | | | |
| Departme | nt: | DPW | | | | | |
| Phone: | | 978-479-0186 | | | | | |
| Email: | | highway@townofne | wbury.org | | | | |
| Project Na | me | Project L | oject Location Dept Priority 1-5 (5 | | | | |
| Newbury E | lementary Roof | Newbury | Elementary | | 4.00 | | |
| Project De | scription: | | | | | | |
| Maintain a | nd repair roof of Newl | oury Elementary (ong | going project | since 2020) |) | | |
| | tification: nd repair roof of Newl tely 20+ years. | oury Elementary. Thi | s process will | extend the | e life of the | roof for | |
| Combine w/Other Projects? Which Ones? | | ich Ones? | Date / | Asset was B Purchased | | Useful Life | e (in Years) |
| | | | Roof is appoint | proximately | 25 years | Twenty | |
| Amount Requested by FY | | Source of Fu | urce of Funding | | of Cost mate | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | 100,000 | Stabilization | Fund | Written (o | n-going) | | - |
| FY2024 | 100,000 | Stabilization | Fund | | | | |
| FY2025 | 100,000 | Stabilization | Fund | | | | |
| FY2026 | 100,000 | Stabilization | Fund | | | | |
| FY2027 | 100,000 | Stabilization | Fund | | | | |
| FY2028 | 100,000 | Stabilization | Fund | | | | |
| If request | is for building constru | ction or renovation, | please ident | ify cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Engineering | Const | ruction | Equipmo | ent/Furn. | Total |
| FY2023 | | | | | | | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | - |
| FY2028 | | | | | | | - |
| Other Com | Insert Photo F | lere | | Ins | ert Photo H | lere | |
| This projec | t has been on-going fo | or the last two years. | Each year we | e complete | approximat | tely 16K sq. | ft. |





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|------------------------|----------------------------|------------|-------------------|-------------|----------------------------|-------------------------|---|------------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Parking Lo | t - Newbury Elementar | У | Newbury E | lementary : | School | 4.00 | | |
| Project De | scription: | | | | | - | | |
| Repave pa | rking lot at Newbury E | ementary S | School | | | | | |
| Project Jus | stification: | | | | | | | |
| End of use | ful life | | | | | | | |
| Combine v | v/Other Projects? Whi | ch Ones? | | 1 | Asset was B Purchased? | • | Useful Life | (in Years) |
| | Approximately 25 years ago | | rs ago | Twenty Fiv | e | | | |
| Amount Requested by FY | | Sou | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | 60,000 | Free Cash | | | Current co | ntract | | - |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | | | | _ | | | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | uction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 FY2028 | | | | | | | | - |
| F12U20 | Insert Photo H | ere | | | Inc | <u> </u> ert Photo H | loro | - |
| Other Com | nments/Discussion: | | | | | | | |
| onei con | inicits/ Discussion. | | | | | | | |





| Contract of the Contract of th | | | | | | | | 400 |
|--|---|-------------|-------------------|---------------------------------------|----------------------------|-------------------------|---|--------------|
| Contact Pe | erson/Requested By: | James Saret | te | | | | | |
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-01 | 86 | | | | | |
| Email: | | highway@t | ownofnew | bury.org | | | | |
| Project Na | ime | l | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Newbury E | Boat Ramp | - | Town Ram | p - High Ro | ad | 3.00 | | |
| Project De | scription: | | | | | | | |
| Paving of p | parking area and road t | o ramp only | . Engineeri | ng required | d prior to b | uild. | | |
| Project Just | stification: th storm water issues a | and prevent | loose grave | el from was | shing into t | he river. Co | nstant mair | ntenance |
| required. | en sterm mater issues t | and prevent | 10030 B. a.v. | er ir om wa | 5ge | | scarre irian | recriamoe |
| Combine v | w/Other Projects? Wh | ich Ones? | | Date Asset was Built or Purchased? | | | Useful Life | e (in Years) |
| | | | | NA | | | Eight to Te | n |
| Amount Requested by FY | | Sour | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | 75,000 | Free Cash | | | Written es | timate | | - |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | | | | | | | |
| | ROW/Land Easement | Design/Eng | gineering | Consti | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | Insert Photo H | loro | | | lua | <u> </u> ert Photo H | lovo | - |
| | insert Photo P | iere | | | ms | ert Photo n | iere | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Other Con | nments/Discussion: | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |





| | | | | | | | (| |
|------------------------|-------------------------|-------------------------|------------|-------------|------------------|--------------------|--------------|--|
| Contact P | erson/Requested By: | James Sarette | | | | | | |
| Departme | ent: | DPW | | | | | | |
| Phone: | | 978-479-0186 | | | | | | |
| Email: | | highway@townofnev | vbury.org | | | | | |
| Project Na | ame | Project Lo | cation | | Dept Prio | rity 1-5 (5 : | = Highest) | |
| Replace R | oof at Town Library - N | Netal roofs Library, Lu | ınt Street | | 4.00 | | | |
| Project De | escription: | | | | | | | |
| Remove a | sphalt shingled roof ar | nd replace with metal | roof. | | | | | |
| Project Ju | stification: | | | | | | | |
| End of use | | | | | | | | |
| ı | | | | | | | | |
| Combino | w/Other Projects? Wh | sich Onos? | Data | Asset was E | | I | | |
| Combine | w/Other Projects: Wil | iicii Olies: | | Purchased | | Useful Life | e (in Years) | |
| | | | 1997 | | | Twenty Fiv | ⁄e | |
| | | | | | | , | | |
| | | | | Source | of Cost | \$ Imp | act on | |
| Amount Requested by FY | | Source of Fund | ding | | mate | Operating Expenses | | |
| | | | | 2011110 | | | or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | 650,000 | Debt Exclusion | | * Written | | | - | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | <u> </u> | | | | |
| If request | is for building constru | | 1 | _ | 1 | | ı | |
| | ROW/Land Easement | Design/Engineering | Consti | ruction | Equipme | ent/Furn. | Total | |
| FY2023 | | | | | | | - | |
| FY2024 | | | | | | | - | |
| FY2025 FY2026 | | | | | | | - | |
| FY2026 FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| 112020 | Insert Photo F | lere | | Ins | ı ert Photo F | lere | | |
| | | | | | | | | |
| | | 100 | | | | | | |

Other Comments/Discussion:

* Written estimate at today's pricing. Metal roofs are more costly (approx. \$150K over regular roofing) - but have a lifetime expectancy.





| Contact Pe | erson/Requested By: | James Sare | tte | | | | | |
|------------------------|------------------------------|-------------------|--------------|-------------------------|----------------|-------------|---------------|------------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-02 | L86 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | ation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Recarpet a | t Town Library | | Library, Lui | nt Street | | 4.00 | | |
| Project De | scription: | | | | | | | |
| Replace ca | rpet at Town Library | | | | | | | |
| | | | | | | | | |
| Project Jus | | | | | | | | |
| End of use | ful life. | | | | | | | |
| | | | | | | | | |
| Combino | v/Other Projects? Whi | ich Onos? | | Data / | Nacat was D | | | |
| Combine v | v/Other Projects? whi | ich Ones? | | Date Asset was Built or | | | Useful Life | (in Years) |
| | | | | | Purchased? | • | E-10 | |
| | | | | 1997 | | | Fifteen | |
| | | | | | | | | |
| Amount Requested by FY | | Sou | ree of Euro | lina | Source | of Cost | \$ Impact on | |
| | | Source of Funding | | iiig | Estimat | | | Expenses |
| EV2022 | Γ | | | | | | or Rev | enues |
| FY2023 | 45.000 | Fue a Cash | | | Manda al accid | | | |
| FY2024 | 45,000 | Free Cash | | | Verbal quo | ite | | - |
| FY2025 FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2027 | | | | | | | | |
| | I is for building constru | tion or ren | ovation nl | ease identi | fy cost bre: | akdown hy | fiscal vear | |
| Trequest | ROW/Land Easement | | gineering | | ruction | | ent/Furn. | Total |
| FY2023 | | 2 30.8.1, 2. | | 501.54 | | | , | - |
| FY2024 | | | | | | | | _ |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | _ |
| FY2027 | | | | | | | | _ |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Ins | ert Photo H | lere | |
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| | | | | | | | | |
| Other Con | nments/Discussion: | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|------------------------|-------------------------|--------------|-------------------|-------------------------------|----------------------------|-------------|---|----------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-0 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Repaint To | wn Library | | Library, Lui | nt Street | | 4.00 | | |
| Project De | | | • | | | | | |
| Repaint Lik | - | | | | | | | |
| Project Jus | stification: | | | | | | | |
| End of use | ful life. | | | | | | | |
| Combine v | v/Other Projects? Wh | | | Asset was Built or Purchased? | | Useful Life | (in Years) | |
| | | | | 1997 | | | Ten-Fifteer | า |
| Amount Requested by FY | | Sou | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | 36,000 | Free Cash | | | Verbal | | | - |
| FY2025 | | | | | | | | |
| FY2026 | | | | | | | | |
| FY2027 | | | | | | | | |
| FY2028 | | | | | | | | |
| If request | is for building constru | ction or ren | ovation, pl | ease identi | fy cost brea | kdown by | fiscal year: | |
| | ROW/Land Easement | Design/Er | ngineering | Constr | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 | | | | | | | | - |
| FY2028 | | | | | | | | - |
| | Insert Photo H | lere | | | Inse | ert Photo H | lere | |
| | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |





| Contact Pe | erson/Requested By: | James Sarette | | | | | |
|----------------------------|-------------------------|-------------------------|-------------------------|----------------------------|-------------|---|------------|
| Departme | nt: | DPW | | | | | |
| Phone: | | 978-479-0186 | | | | | |
| Email: | | highway@townofnew | bury.org | | | | |
| Project Na | me | Project Loc | cation | | Dept Prio | rity 1-5 (5 = | Highest) |
| Replace H\ | VAC System at Library | Library, Lui | nt Street | | 4.00 | | |
| Project De | scription: | | | | | | |
| Replace co | mplete heating and co | ooling system | | | | | |
| Project Just End of use | | | | | | | |
| ciid oi use | rui ille | | | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | Date Asset was Built or | | | Useful Life | (in Years) |
| | | | | Purchased? | ? | | |
| | | | 1997 | | | Twenty | |
| Amount Requested by FY | | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | | | | | | | |
| FY2024 | 140,000 | Free Cash | | Verbal | | | - |
| FY2025 | · | | | | | | |
| FY2026 | | | | | | | |
| FY2027 | | | | | | | |
| FY2028 | | | | | | | |
| If request | is for building constru | ction or renovation, pl | ease identi | fy cost brea | akdown by | fiscal year: | |
| | ROW/Land Easement | Design/Engineering | Constr | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | - |
| FY2028 | | | | | | | - |
| | Insert Photo H | lere | | Ins | ert Photo F | lere | |
| Other Com | nments/Discussion: | | | | | | |





| Contact Pe | erson/Requested By: | James Sare | ette | | | | | |
|----------------------------|-------------------------|-------------|-------------------|------------------------------------|----------------------------|-------------------------|---|------------|
| Departme | nt: | DPW | | | | | | |
| Phone: | | 978-479-02 | 186 | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | |
| Project Na | me | | Project Loc | cation | | Dept Pric | rity 1-5 (5 = | Highest) |
| Orchard St | reet Culvert over Cart | Creek | Orchard St | reet | | 3.00 | | |
| Project De | scription: | | | | | | | |
| Replace ex | isting culvert. (Design | already con | npleted) | | | | | |
| Project Just End of use | | | | | | | | |
| | | | | | | | | |
| Combine v | v/Other Projects? Wh | ich Ones? | | Date Asset was Built or Purchased? | | | Useful Life | (in Years) |
| | | | Unknown | | | Seventy Fiv | /e | |
| Amount Requested by FY | | Sou | Source of Funding | | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | | | | | | | | |
| FY2024 | | | | | | | | |
| FY2025 | 750,000 | Free Cash | | | Written - f | rom | | - |
| FY2026 | | | | | Design | | | |
| FY2027 | | | | | | | | |
| FY2028 | | <u> </u> | | | | | | |
| If request | is for building constru | | | | - | | | |
| | ROW/Land Easement | Design/Er | ngineering | Consti | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | | - |
| FY2024 | | | | | | | | - |
| FY2025 | | | | | | | | - |
| FY2026 | | | | | | | | - |
| FY2027 FY2028 | | | | | | | | - |
| F12026 | Insert Photo F | l Ioro | | | Inc | <u> </u> ert Photo F | loro | - |
| Insert Photo Here | | | | | | | | |
| Other Com | nments/Discussion: | | | | | | | |





| Contact Person/Requested By: | James Sare | ette | | | | |
|-------------------------------|------------|----------------------------------|---------------------------------|--|--|--|
| Department: | DPW | PW | | | | |
| Phone: | 978.479.02 | 8.479.0186 | | | | |
| Email: | highway@ | townofnewbury.org | | | | |
| Project Name | | Project Location | Dept Priority 1-5 (5 = Highest) | | | |
| Newbury Elementary HVAC Syste | em | Newbury Elementary, Hanover 3.00 | | | | |
| Project Description: | | | | | | |

Project Description:

Replace complete HVAC System (air handlers & condensers)

Project Justification:

Reached useful life

| Combine w/Other Projects? Which Ones? | Date Asset was Built or Purchased? | Useful Life (in Years) |
|---------------------------------------|---------------------------------------|------------------------|
| NA | 1995 | 20-30 years |

| Amount Re | equested by FY | Source of Funding | Source of Cost Estimate | \$ Impact on Operating Expenses or Revenues |
|-----------|----------------|-------------------------|----------------------------|---|
| FY2023 | | | | |
| FY2024 | 2,000,000 | Debt Exclusion Override | Verbal | |
| FY2025 | | | | |
| FY2026 | | | | |
| FY2027 | | | | |
| FY2028 | | | | |

If request is for building construction or renonvation, please identify cost breakdown by fiscal year:

| | ROW/Land Easement | Design/Engineering | Construction | Equipment/Furn. | Total |
|--------|-------------------|--------------------|--------------|-----------------|-------|
| FY2023 | | | | | - |
| FY2024 | | | | | 1 |
| FY2025 | | | | | - |
| FY2026 | | | | | - |
| FY2027 | | | | | - |
| FY2028 | | | | | - |



Insert Photo Here

Other Comments/Discussion:

Financing will include a combination of a debt exclusion override and use of Free Cash.





| | TOWN OF NEWBORT CAPITAL REQUEST FORM | | | | | | | | |
|-------------|--------------------------------------|-------------------|--------------|--------------|---------------|--------------|---------------|--------------|--|
| Contact Pe | erson/Requested By: | James Sare | ette | | | | | | |
| Departme | nt: | DPW | | | | | | | |
| Phone: | | 978.479.01 | 186 | | | | | | |
| Email: | | highway@ | townofnew | bury.org | | | | | |
| Project Na | ime | | Project Loc | | | Dept Prio | rity 1-5 (5 = | = Highest) | |
| Plum Islan | d Bathroom/Annex | | 31 Plum Isl | land Blvd | | 4.00 | | | |
| Project De | scription: | | | | | | | | |
| Renovate | an existing town owne | d building ir | nto a seasor | nal perman | ent bathroo | om facility | | | |
| Project Jus | stification: | | | | | | | | |
| The town | has used portable facili | ties for ma | ny years wh | nich have ha | ad a numbe | r of issues; | used as gar | bage | |
| cans, tippe | ed over. | | | | | | | | |
| Combine v | w/Other Projects? Whi | ich Ones? | | Date A | Asset was B | uilt or | Haaful Life | lin Voors) | |
| | | | | | Purchased? | • | Oseiui Liie | e (in Years) | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | Source | of Cost | \$ Impact on | | |
| Amount R | equested by FY | Source of Funding | | ding | Estimate | | Operating | Expenses | |
| | | | | | LStil | iiate | or Revenues | | |
| FY2023 | 200,000 | ARPA Fund | ls | | Verbal | | | | |
| FY2024 | | | | | | | | | |
| FY2025 | | | | | | | | | |
| FY2026 | | | | | | | | | |
| FY2027 | | | | | | | | | |
| FY2028 | | | | | | | | | |
| If request | is for building constru | ction or ren | onvation, p | olease iden | tify cost bro | eakdown b | y fiscal year | r: | |
| | ROW/Land Easement | Design/Er | ngineering | Consti | ruction | Equipme | ent/Furn. | Total | |
| FY2023 | | | | | | | | - | |
| FY2024 | | | | | | | | - | |
| FY2025 | | | | | | | | - | |
| FY2026 | | | | | | | | - | |
| FY2027 | | | | | | | | - | |
| FY2028 | | | | | | | _ | - | |
| | | | | | Ins | ert Photo H | lere | | |
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| [0] | | | | | | | | | |
| 西西 | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Other Con | nments/Discussion: | | | | | | | | |
| Julier Coll | michta, Diacussion. | | | | | | | | |





| 1000 | | | | | | | 400 |
|-------------|---------------------------|----------------------|----------------|----------------------------|----------------------------|---|--------------|
| Contact Pe | erson/Requested By: | James Sarette | | | | | |
| Departme | nt: | DPW | | | | | |
| Phone: | | 978-479-0186 | | | | | |
| Email: | | highway@townofn | ewbury.org | | | | |
| | Project Name | | Project Locat | ion | Dept Priority 1-5 (5 = Hig | | Highest) |
| Annua | l Road Improvement P | rogram | Town-wide 3 | | | | |
| Project De | scription: Town-wide t | town paving and pre | ventative ma | intenance | | | |
| Duningt Luc | Aifi and an Cafabana | | | | | | |
| Project Jus | stification: Safety - pre | ventative maintenai | ice | | | | |
| Com | nbine w/Other Project | s? Which Ones? | Date / | Asset was B Purchased? | | Useful Life | e (in Years) |
| | NA | | | NA | | 5- | 10 |
| Amour | nt Requested by FY | Source of Fu | ınding | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bio | d (contract) | | |
| FY2024 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bio | d (contract) |) | |
| FY2025 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bid (contract) | | | |
| FY2026 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bid (contract) | | | |
| FY2027 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bid (contract) | | | |
| FY2028 | \$519,580 | Operating Budget | /Chapter 90 | Asphalt Bio | d (contract) | | |
| If request | is for building constru | ction or renonvation | i, please iden | tify cost br | eakdown by | y fiscal year | r: |
| | ROW/Land Easement | Design/Engineerir | g Const | ruction | Equipme | ent/Furn. | Total |
| FY2023 | | | | | | | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | - |
| FY2028 | | | | | | | - |
| | Insert Photo H | lere | | Ins | ert Photo H | lere | |
| | | | | | | | |
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| | | | | | | | |
| Other Con | nments/Discussion: | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |





| Contact Pe | rson/Requested By: | Nick Allen | | | | | |
|--------------------------------------|--------------------------|---|------------------|----------------------------|-------------|---|--------------|
| Departme | nt: | Byfield Newbury Base | ball Softbal | l League | | | |
| Phone: | | 862.235.5087 | | | | | |
| Email: | | nw_allen@yahoo.com | า | | | | |
| Project Na | me | Project Lo | ocation Dept | | Dept Pric | rity 1-5 (5 = | Highest) |
| Pearson Fi | eld Upgrades | Lunt St, By | Byfield, MA 5.00 | | | | |
| Project De | scription: | | | | | | |
| Rebuild Pe | arson Field infield diar | nond | | | | | |
| Project Jus | tification: | | | | | | |
| To provide | safe/playable basebal | ll diamond for Town yo | outh baseba | III league, s | ee proposal | l. | |
| Combine v | v/Other Projects? Wh | ich Ones? | | Asset was E Purchased | | Useful Life | e (in Years) |
| | | | Olikilowii | | | | |
| Amount Requested by FY Source of Fur | | Source of Fund | ding | Source of Cost Estimate | | \$ Impact on Operating Expenses or Revenues | |
| FY2023 | 16,600 | ARPA | | Oasis Prop | ertv | O. Res | - |
| FY2024 | 10,000 | / · · · · · · · · · · · · · · · · · · · | | 043131100 | city | | |
| FY2025 | | | | | | | |
| FY2026 | | | | | | | |
| FY2027 | | | | | | | |
| FY2028 | | | | | | | |
| | s for building constru | ction or renonvation, _l | olease iden | tify cost br | eakdown b | y fiscal year | r: |
| | ROW/Land Easement | Design/Engineering | 1 | ruction | | ent/Furn. | Total |
| FY2023 | | | | | | - | - |
| FY2024 | | | | | | | - |
| FY2025 | | | | | | | - |
| FY2026 | | | | | | | - |
| FY2027 | | | | | | | _ |
| FY2028 | | | | | | | - |
| Other Com | ments/Discussion: | | | | | | |
| | | | | | | | |



Appendix B: Capital Needs Assessment Results

Note: This table summarizes all the projects submitted by departments/board/committees etc. in their original form. Additional details (e.g. justification, potential grants, etc.) were also submitted and are part of the supporting materials provided to the Town. In some cases, timing, scope, and/or cost of certain projects may have changed.

| Proj # | Title | FY23 | FY24 | FY25 | FY26 | FY27 | FY28 | Total Cost |
|------------|---------------------------------------|-----------|------------|---------|--------|---------|------|------------|
| AF-01 | Newbury Town Hall Project | 2,500,000 | 11,500,000 | | | | | 14,000,000 |
| CoA- 01 | COA van | | 150,000 | | | | | 150,000 |
| Con- 01 | Remove Larkin Dam | | 200,000 | 700,000 | | | | 900,000 |
| F-01 | Replacement of Fire Apparatus | | 475,000 | | | | | 475,000 |
| F-02 | Replacement of Command Vehicle | 55,000 | | | | | | 55,000 |
| F-03 | Replacement of Ambulance | | | 375,000 | | | | 375,000 |
| F-04 | Replacement of Apparatus Floor | | | | 25,000 | | | 25,000 |
| F-05 | Replacement of Engine 1 | | | | | 600,000 | | 600,000 |
| F-06 | Cardiac Monitor Replacement | 40,000 | | | | | | 40,000 |
| IT-01 | Computer Replacement | 12,000 | | | | 12,000 | | 24,000 |
| IT-02 | Server Refresh | 20,000 | | | | | | 20,000 |
| IT-03 | Town Fiber Optic Network | | | 300,000 | | | | 300,000 |
| P-01 | Admin Cruiser Replacement | 42,000 | | | | | | 42,000 |
| P-02 | Police Record/Squad Room Construction | 45,000 | | | | | | 45,000 |
| P-03 | Flashing Crosswalk | 10,000 | | | | | | 10,000 |
| P-04 | Solar Powered Speed Displays | 12,000 | | | | | | 12,000 |
| P-05 | Animal Control Vehicle | | 25,000 | | | | | 25,000 |
| P-06 | Shellfish Constable Vehicle | 30,000 | | | | | | 30,000 |



| Proj# | Title | FY23 | FY24 | FY25 | FY26 | FY27 | FY28 | Total Cost |
|-------|---|---------|---------|---------|---------|---------|---------|------------|
| P-07 | Cruiser Carport Construction | | 30,000 | | | | | 30,000 |
| P-08 | Harbormaster Office Construction | | | 120,000 | | | | 120,000 |
| P-09 | Mobile Command Post | | | 16,000 | | | | 16,000 |
| P-10 | Admin Police Vehicle Replacement | | | | | 37,000 | | 37,000 |
| P-11 | Polaris ATV Patrol Vehicle | | | 22,000 | | | | 22,000 |
| P-12 | Unmarked Investigations Vehicle | | | 36,000 | | | | 36,000 |
| P-13 | Argo ATV Tracked Response | | | 56,000 | | | | 56,000 |
| P-14 | Cruiser Replacement | 42,000 | 42,000 | 42,000 | 42,000 | 42,000 | 42,000 | 252,000 |
| PW-01 | Replace Sterling Six Wheel Dump Truck | 241,000 | | | | | | 241,000 |
| PW-02 | Replace Chevy One Ton Dump Truck | | 54,000 | | | | | 54,000 |
| PW-03 | Wheeled Excavator Replacement | | 170,000 | | | | | 170,000 |
| PW-04 | Replacement Six Wheel Dump Truck | | | | 240,000 | | | 240,000 |
| PW-05 | Elgin Sweeper Replacement | | | | | 250,000 | | 250,000 |
| PW-06 | Replacement - 2007 Ford F250 Pick Up Truck | | | | | 44,000 | | 44,000 |
| PW-07 | Replace John Deere Lawn Mower | | | 15,000 | | | | 15,000 |
| PW-08 | Replace Ferris Lawn Mower | | | | | 15,000 | | 15,000 |
| PW-09 | Replace 1998 Morbark Wood Chipper | | | 75,000 | | | | 75,000 |
| PW-10 | Repair Newbury Elementary Roof | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 600,000 |
| PW-11 | Repave Parking Lot at Newbury Elementary | | 60,000 | | | | | 60,000 |
| PW-12 | Paving Newbury Boat Ramp | | 75,000 | | | | | 75,000 |
| PW-13 | Replace Roof at Town Library | | | 650,000 | | | | 650,000 |
| PW-14 | Recarpet at Town Library | | 45,000 | | | | | 45,000 |



| Proj # | Title | FY23 | FY24 | FY25 | FY26 | FY27 | FY28 | Total Cost |
|--------|---|---------|-----------|---------|---------|---------|---------|------------|
| PW-15 | Repaint Town Library | | 36,000 | | | | | 36,000 |
| PW-16 | Replace HVAC System at Town Library | | 140,000 | | | | | 140,000 |
| PW-17 | Replace Orchard Street Culvert | | | 750,000 | | | | 750,000 |
| PW-18 | Newbury Elementary School HVAC Replacement | | 2,000,000 | | | | | 2,000,000 |
| PW-19 | Plum Island Bathroom Facility | 200,000 | | | | | | 200,000 |
| PW-20 | Annual Road Improvement Program | 519,580 | 519,580 | 519,580 | 519,580 | 519,580 | 519,580 | 3,117,480 |
| Rec-01 | Upgrade Pearson Field | 16,600 | | | | | | 16,600 |

Appendix C: Newbury CIP by Funding Source

| Proj Num | Project Name | FY2023 | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 | TOTAL |
|----------|---|-----------|---------|-----------|---------|---------|---------|-----------|
| PW-03 | Wheeled Excavator Replacement | | 170,000 | | | | | 170,000 |
| PW-04 | Six Wheel Dump Truck Replacement | | | | 240,000 | | | 240,000 |
| PW-05 | Elgin Sweeper Replacement | | | | | 250,000 | | 250,000 |
| PW-12 | Newbury Boat Ramp Paving | | 75,000 | | | | | 75,000 |
| PW-16 | Library - HVAC System Replacement | | 140,000 | | | | | 140,000 |
| PW-17 | Orchard St Culvert Replacement | | | 750,000 | | | | 750,000 |
| IT-01 | Computer Replacement | | | | | 12,000 | | 12,000 |
| IT-03 | Town Fiber Optic Network | | | 300,000 | | | | 300,000 |
| P-07 | Cruiser Carport Construction | | 30,000 | | | | | 30,000 |
| P-08 | Harbormaster Office Construction | | | 120,000 | | | | 120,000 |
| AF-1 | Newbury Town Hall Project * (Other funding sources TBD) | 2,500,000 | | | | | | 2,500,000 |
| COA-1 | COA Van Replacement (grant source possible) | | 150,000 | | | | | 150,000 |
| | FREE CASH TOTAL | 2,500,000 | 565,000 | 1,170,000 | 240,000 | 262,000 | - | 4,737,000 |
| PW-06 | 2007 Ford F250 Pick Up Truck Replacement | | | | | 44,000 | | 44,000 |
| PW-20 | Annual Road Improvement Program | 250,000 | 250,000 | 250,000 | 250,000 | 250,000 | 250,000 | 1,500,000 |
| P-14 | Cruiser Replacement | 42,000 | 42,000 | 42,000 | 42,000 | 42,000 | 42,000 | 252,000 |
| | OPERATING BUDGET TOTAL | 292,000 | 292,000 | 292,000 | 292,000 | 336,000 | 292,000 | 1,796,000 |
| | | | | | | 223,222 | | _,, |
| PW-01 | Sterling Six Wheel Dump Truck Replacement | 241,000 | | | | | | 241,000 |
| PW-02 | Chevy One Ton Dump Truck Replacement | | 54,000 | | | | | 54,000 |
| PW-07 | John Deere Lawn Mower Replacement | | | 15,000 | | | | 15,000 |
| PW-08 | Ferris Lawn Mower Replacement | | | | | 15,000 | | 15,000 |
| PW-09 | 1998 Morbark Wood Chipper Replacement | | | 75,000 | | | | 75,000 |
| PW-10 | Newbury Elementary School Roof Repair | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 600,000 |
| PW-11 | Newbury Elementary School Parking Lot Repaving | | 60,000 | | | | | 60,000 |
| PW-14 | Library Carpet Replacement | | 45,000 | | | | | 45,000 |
| PW-15 | Library Repainting | | 36,000 | | | | | 36,000 |
| F-04 | Apparatus Floor Replacement | | | | 25,000 | | | 25,000 |
| P-02 | Police Record/Squad Room Construction | 45,000 | | | | | | 45,000 |
| P-03 | Flashing Crosswalk Sign | 10,000 | | | | | | 10,000 |
| P-04 | Solar Powered Speed Display Sign | 12,000 | | | | | | 12,000 |
| P-05 | Animal Control Vehicle Replacement | | 25,000 | | | | | 25,000 |
| P-09 | Mobile Command Post | | | 16,000 | | | | 16,000 |
| P-13 | Argo ATV Tracked Response Vehicle | | | 56,000 | | | | 56,000 |
| P-12 | Unmarked Investigations Patrol Vehicle | | | 36,000 | | | | 36,000 |
| P-10 | Administrative Patrol Vehicle Replacement | | | | | 37,000 | | 37,000 |
| P-11 | Polaris Razor ATV Replacement | | | 22,000 | | | | 22,000 |
| | STABILIZATION FUND TOTAL | 408,000 | 320,000 | 320,000 | 125,000 | 152,000 | 100,000 | 1,425,000 |

Appendix C: Newbury CIP by Funding Source

| Proj Num | Project Name | FY2023 | FY2024 | FY2025 | FY2026 | FY2027 | FY2028 | TOTAL |
|--------------|---|-----------|------------|-----------|----------|-----------|----------|------------|
| | | · | | · | | | · | |
| | | | ľ | | | | | |
| PW-19 | Plum Island Bathroom Facility | 200,000 | | | | | | 200,000 |
| F-02 | Command Vehicle Replacement | 55,000 | | | | | | 55,000 |
| CON-1 | Larkin Dam Replacement | | 900,000 | | | | | 900,000 |
| IT-01 | Computer Replacement | 12,000 | | | | | | 12,000 |
| IT-02 | Server Refresh | 20,000 | | | | | | 20,000 |
| P-01 | Administrative Cruiser Replacement | 42,000 | | | | | | 42,000 |
| P-06 | Shellfish Constable Vehicle Replacement | 30,000 | | | | | | 30,000 |
| PW-20 (Ch90) | Annual Road Improvement Program (Stater Ch90) | 269,580 | 269,580 | 269,580 | 269,580 | 269,580 | 269,580 | 1,617,480 |
| REC-1 | Pearson Field Upgrades | 16,600 | | | | | | 16,600 |
| | ARPA/OTHER GRANT FUNDS | 645,180 | 1,169,580 | 269,580 | 269,580 | 269,580 | 269,580 | 2,893,080 |
| | | <u> </u> | ' | <u> </u> | <u> </u> | <u> </u> | <u> </u> | |
| F-01 | Engine 9 Replacement | | 475,000 | | | | | 475,000 |
| F-05 | Engine 1 Replacement | | | | | 600,000 | | 600,000 |
| | LEASE TOTAL | - | 475,000 | - | - | 600,000 | - | 1,075,000 |
| | | | | | | | | |
| AF-1 | Newbury Town Hall Project * (Other funding sources TBD) | | 8,500,000 | | | | | 8,500,000 |
| PW-13 | Library Roof Replacement | | | 650,000 | | | | 650,000 |
| PW-18 | Newbury Elementary School HVAC Replacement | | 2,000,000 | | | | | 2,000,000 |
| | DEBT EXCLUSION | - | 10,500,000 | 650,000 | - | - | - | 11,150,000 |
| | | | | | | | | |
| F-03 | Ambulance Replacement (Enterprise) | | | 375,000 | | | | 375,000 |
| F-06 | Cardiac Monitor (Enterprise) | 40,000 | | | | | | 40,000 |
| | OTHER RESTRICTED FUNDS | 40,000 | - | 375,000 | - | - | - | 415,000 |
| | | | | | | | | |
| | GRAND TOTAL | 3,885,180 | 13,321,580 | 3,076,580 | 926,580 | 1,619,580 | 661,580 | 23,491,080 |



Appendix D: Capital Planning Committee Bylaw

[HISTORY: Adopted by the Annual Town Meeting of the Town of Newbury 5-22-2007 by Art. 18. Amendments noted where applicable.]

§ 12-1. Committee Appointed; terms.

There is hereby established a Capital Planning Committee consisting of the Director of Municipal Finance, two members of the Finance Committee annually chosen by it, and two members appointed by the Selectmen from among the registered voters of the Town, who shall be appointed for a term of two years on a staggered basis so that one such member's term expires each year. Any vacancy shall be filled for the unexpired term in the manner of the original appointment. The Capital Planning Committee shall annually choose a chairman and such other officers as it deems appropriate.

§ 12-2. Powers and duties.

It shall be the duty of the Capital Planning Committee to develop a long-range capital planning program to serve as a guideline for capital improvements in the Town with an eye towards ensuring the maintenance of its public infrastructure and planning for new capital improvements. The Capital Planning Committee shall be specifically concerned with physical facilities such as land, buildings, or other structures, as well as pieces of equipment requiring a relatively large investment and having a relatively long useful life. The first capital plan covering the fiscal years 2009-2014 inclusive shall be submitted to the Board of Selectmen and Finance Committee at the same time as the submission of the fiscal year 2009 annual budget and shall take effect, once approved, on July 1, 2008. The first capital plan and an updated five year plan shall be submitted each year as aforesaid, and included in the Warrant for consideration by the Annual Town Meeting. The Committee will meet as often as necessary to review capital needs and requests and to update the plan. The Committee shall also recommend appropriate methods of financing the proposed capital improvements and shall summarize in more general terms the major improvements anticipated during the five-year period. Guidelines for the planning process, defining what constitutes a capital improvement for the purposes of this by-law, specifying minimum cost and useful life of capital improvements to be considered in the plan, the proportion of the total budget to be devoted to outstanding and current capital projects, and any restrictions of methods of financing, shall also be established on the recommendations of the Capital Planning Committee.



§ 12-3. Proposed and anticipated projects.

[Added 5-22-2012 ATM, Art. 28]

The Committee shall study proposed capital projects and improvements involving major non-recurring tangible assets and projects which:

- 1) Are purchased or undertaken at intervals of not less than five years;
- 2) Have a useful life of at least five years; and
- 3) Cost over \$10,000.

All officers, boards and committees, including the Selectmen and the School Committee, shall, by November 1st of each year, give to the Committee, on forms prepared by it, information concerning all anticipated projects requiring Town Meeting action during the ensuing six years. The Committee shall consider the relative need, impact. timing and cost of these expenditures and the effect each will have on the financial position of the town. No appropriation shall be voted for a capital improvement requested by a department, board or commission unless the proposed capital improvement is considered in the Committee's report or the Committee shall first have submitted a report to the Board of Selectmen explaining the omission.

§ 12-4. Annual report.

[Added 5-22-2012 ATM, Art. 28]

The Committee shall prepare an annual report recommending a Capital Improvement Budget for the next fiscal year, and a Capital Improvement Program including recommended capital improvements for the following five fiscal years. The report shall be submitted to the Board of Selectmen for its consideration and approval. The Board shall submit its approved Capital Budget to the Annual Town Meeting for adoption by the town.

§ 12-5. Expenditure on projects.

[Added 5-22-2012 ATM, Art. 28]

Such Capital Improvement Program, after its adoption, shall permit the expenditure on projects included therein of sums from departmental budgets for surveys, architectural or engineering advice, options or appraisals; but no such expenditure shall be incurred on projects which have not been so approved by the town through the appropriation of sums in the current year or in prior years, or for preliminary planning for projects to be undertaken more than five years in the future.



§ 12-6. Publishing of report and budget.

[Added 5-22-2012 ATM, Art. 28]

The Committee's report and the Selectmen's recommended Capital Budget shall be published and made available in a manner consistent with the distribution of the Finance Committee report. The Committee shall deposit its original report with the Town Clerk.



Appendix E: Newbury Financial Policies

D. Capital Improvement Plan and Debt Management Policies

Appendix 1

D-1 Capital Improvement Plan and Budget

Policy:

Chapter 12 of the Town of Newbury by-laws defines the duties of the Capital Planning Committee. Specifically, section 12-2 states; "It shall be the duty of the Capital Planning Committee to develop a long-range capital planning program to serve as a guideline for capital improvements in the Town with an eye towards ensuring the maintenance of its public infrastructure and planning for new capital improvements. The Committee shall submit its report to the Board of Selectmen for its consideration and approval and the Board of Selectmen shall submit its approved capital budget for the next fiscal year in the town warrant for votes by town meeting."

In accordance with the by-law, a proposed purchase or project must have a useful life of five years or more and must exceed \$10,000 in cost. All officers, boards, and Committees, including the Selectmen and the School Committee shall, by November 1 of each year, submit their requests to the Capital Planning Committee. An adequate level of maintenance and replacement that falls beneath the Capital Expenditure threshold of \$10,000 or the useful life of 5 years will be funded from the general fund operational budget each year to ensure that all capital facilities and equipment are properly maintained. Budgets for maintenance and repair will be reviewed annually and compared to actual expenditures to ensure the adequacy of these line items. No action shall be taken on a capital purchase without a recommendation from the Capital Planning Committee.

The Capital Planning Committee will evaluate requests based on the following criteria:

- 1. Does the requested project contribute to the achievement of existing town goals, policies, plans and work programs?
- 2. What are the general benefits of the project?
- 3. What is the total cost (both capital and annual operating and maintenance expenses, including replacements); and what is its effect on the tax rate?
- 4. Is the project acceptable to the public?
- 5. Are there legal requirements that must be met?
- 6. Can the project be effectively managed and maintained with existing staff once implemented?



D-2 Debt Management and Capital Improvement Financing

D-2a. Debt Management Policy:

- 1. Long-term debt will not exceed the expected useful life of the asset being financed. Long-term debt should not be incurred without a clear identification of its financing sources.
- The Town will establish and maintain at least a five (5) year Capital Asset Replacement Schedule
 including all proposed projects and major pieces of equipment that may require debt financing.
 The Town's long-term debt strategies will be structured to reflect its capital needs and ability to
 pay.
- 3. Annual debt service should not exceed 10% of the annual operating budget. This debt limit is exclusive of debt raised via the debt exclusion.
- 4. The Town will maintain a long-term debt schedule so that at least 50 percent of total outstanding debt service requirements will be paid within ten years.
- 5. An operational impact statement will be required for each new capital project to determine the net financial impact the proposed investment will have on general operations.
- The impact of level debt service versus principal/declining debt service on the total project cost, operating budget and long-term capital borrowing plans shall be analyzed before borrowing is authorized and approved.

D-2b. Capital Financing Policy:

The Newbury capital improvement program shall be prepared and financed in accordance with the following policies:

- Pay As You Go Local Funding The first source of capital investment shall be free cash. Even when a significant balance exists in this account, the Town will be cautious about the amount of funds to be used. After establishing a base of approximately \$300,000, the town shall increase its capital investment by the same rate a regular budget growth. The Town will use modest amounts from the capital stabilization or other reserves above target levels to fund pay-as-you go capital needs in order to meet urgent needs above the 5 percent Net Capital Investment target. In the event that annual deposits into the capital stabilization fund change significantly, the Town will revisit this capital funding policy.
- Other Local Restricted Funds State statues and local authorizations allow for the set aside of funds for specific purposes. The town shall monitor any special purpose funds that it maintains (i.e., Sale of Land, ambulance revenue) and its applicable use for capital projects.
- Outside Funding State, federal, or private grant funding shall be pursued and used to finance the capital budget wherever possible.
- Debt Exclusion Large purchases or projects, typically in excess of \$1 million shall be funded by a Proposition 2 ½ debt exclusion vote in order to collect annual revenues sufficient to pay the new debt costs and not impact funds necessary to maintain the annual town and school operating budgets.



- General Fund Debt Smaller projects may be funded by non- exempt debt with a careful review
 of the timing and impact on the operating budget while also maintain the town's investment in
 its capital infrastructure and equipment.
- General Fund Debt Service as % of General Fund Revenues The annual Debt Service requirement should not exceed 10% of the town's general fund annual revenues (excluding enterprise funds).

E-3 Impact on Capital Improvement Program and Debt Management

Policy:

When grants are accepted for capital purposes, the Town shall include in its capital improvement program any share of costs associated with the grant and project the Town's share of debt service in its debt management plan. Any future increase or decrease in operating costs associated with the grant should be identified in the Town's revenue /expenditure forecast.



Appendix F: Historical Financial Data

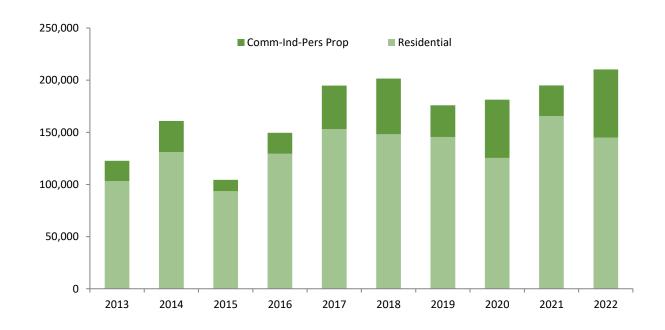
The following contains historical financial information for the Town of Newbury, ranging from New Growth, Free Cash, tax levy limits, total tax levies, General Fund existing debt, water/sewer debt, and other comparable data. The sources for this data are the Massachusetts Department of Revenue Division of Local Services (DLS) and the Town of Newbury.



Newbury New Growth History

| Year | Residential New Growth | Comm Ind Per Prop New Growth | Total New Growth Applied to the Levy Limit |
|------------------|---------------------------|------------------------------------|--|
| 2013 | 103,188 | 19,561 | 122,749 |
| 2014 | 131,087 | 29,845 | 160,932 |
| 2015 | 93,519 | 10,873 | 104,392 |
| 2016 | 129,478 | 20,089 | 149,557 |
| 2017 | 153,066 | 41,729 | 194,795 |
| 2018 | 148,165 | 53,377 | 201,542 |
| 2019 | 145,546 | 30,407 | 175,953 |
| 2020 | 125,376 | 55,894 | 181,270 |
| 2021 | 165,439 | 29,501 | 194,940 |
| 2022 | 144,937 | 65,342 | 210,279 |
| 10 YR Average | 133,980 | 35,662 | 169,641 |

Newbury New Growth FY2013-FY2022

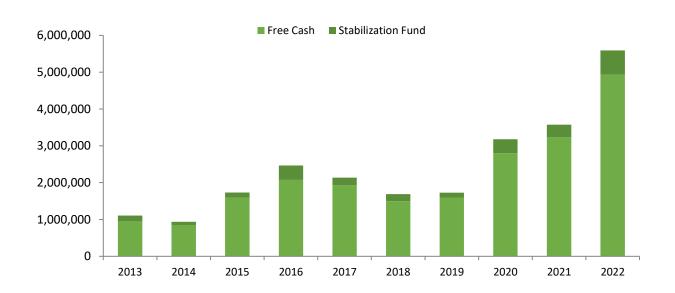




Newbury Free Cash & Stabilization Fund History

| Fiscal Year | Free Cash | Stabilization Fund | Total |
|----------------|--------------|-----------------------|-----------|
| 2013 | 959,003 | 147,582 | 1,106,585 |
| 2014 | 848,263 | 89,724 | 937,987 |
| 2015 | 1,591,092 | 141,121 | 1,732,213 |
| 2016 | 2,076,506 | 392,330 | 2,468,836 |
| 2017 | 1,929,148 | 207,961 | 2,137,109 |
| 2018 | 1,499,298 | 188,751 | 1,688,049 |
| 2019 | 1,599,349 | 130,838 | 1,730,187 |
| 2020 | 2,803,520 | 377,137 | 3,180,657 |
| 2021 | 3,232,957 | 342,545 | 3,575,502 |
| 2022 | 4,931,255 | 657,681 | 5,588,936 |

Newbury Free Cash & Stabilization Funds FY2013-FY2022

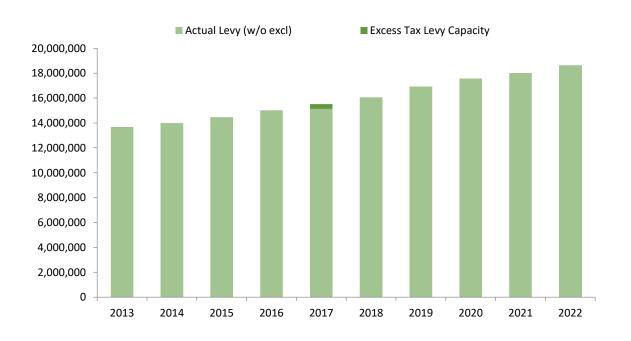




Newbury Tax Levy Limit (excluding Prop 2 ½ exclusion)

| Year | Actual Tax Levy (excluding any Debt Exclusion) | Excess Tax Levy Capacity | Total Tax Levy Limit (excluding Debt Exclusion) |
|------|--|-----------------------------|---|
| 2013 | 13,657,379 | 1,407 | 13,658,786 |
| 2014 | 13,968,606 | 9,146 | 13,977,752 |
| 2015 | 14,450,335 | 10,018 | 14,460,353 |
| 2016 | 15,001,979 | 12,413 | 15,014,392 |
| 2017 | 15,123,270 | 396,066 | 15,519,336 |
| 2018 | 16,036,106 | 12,950 | 16,049,056 |
| 2019 | 16,914,568 | 8,157 | 16,922,725 |
| 2020 | 17,560,525 | 6,137 | 17,566,662 |
| 2021 | 17,997,868 | 5,010 | 18,002,878 |
| 2022 | 18,615,050 | 3,892 | 18,618,942 |

Tax Levy Limit & Excess Capacity FY2013-FY2022

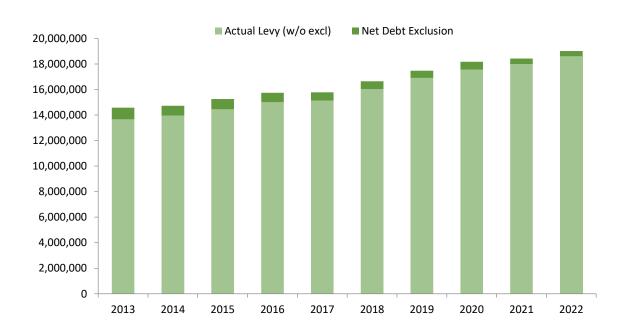




Newbury Tax Levy History

| Year | Actual Tax Levy (excluding any Debt Exclusion) | Net Debt Exclusion | Total Tax Levy |
|------|--|-----------------------|-------------------|
| 2013 | 13,657,379 | 925,426 | 14,582,805 |
| 2014 | 13,968,606 | 765,126 | 14,733,732 |
| 2015 | 14,450,335 | 804,752 | 15,255,087 |
| 2016 | 15,001,979 | 741,558 | 15,743,537 |
| 2017 | 15,123,270 | 652,807 | 15,776,077 |
| 2018 | 16,036,106 | 609,322 | 16,645,428 |
| 2019 | 16,914,568 | 561,255 | 17,475,823 |
| 2020 | 17,560,525 | 614,885 | 18,175,410 |
| 2021 | 17,997,868 | 427,518 | 18,425,386 |
| 2022 | 18,615,050 | 393,919 | 19,008,969 |

Tax Levy History FY2013-FY2022





Newbury Existing General Fund Debt Service

| FY | Existing Town Non- Exempt | Existing Town Exempt | Existing Triton Share | Total Debt Exempt | Total Existing GF Debt |
|-------|---------------------------------|----------------------------|-----------------------------|----------------------|------------------------------|
| | LXempt | Exempt | Exempt | | Debt |
| 2018 | 0 | 514,105 | 117,400 | 631,505 | 631,505 |
| 2019 | 0 | 488,006 | 73,249 | 561,255 | 561,255 |
| 2020 | 0 | 563,980 | 50,905 | 614,885 | 614,885 |
| 2021 | 84,031 | 398,744 | 28,774 | 427,518 | 511,549 |
| 2022 | 84,625 | 393,919 | | 393,919 | 478,544 |
| 2023 | 82,875 | 308,844 | | 308,844 | 391,719 |
| 2024 | 81,125 | 311,594 | | 311,594 | 392,719 |
| 2025 | 84,250 | 311,294 | | 311,294 | 395,544 |
| 2026 | 82,250 | 308,194 | | 308,194 | 390,444 |
| 2027 | 85,125 | 307,644 | | 307,644 | 392,769 |
| 2028 | 82,875 | 314,269 | | 314,269 | 397,144 |
| 2029 | 85,500 | 315,269 | | 315,269 | 400,769 |
| 2030 | 83,000 | 310,894 | | 310,894 | 393,894 |
| 2031 | 80,500 | 309,194 | | 309,194 | 389,694 |
| 2032 | 83,700 | 310,244 | | 310,244 | 393,944 |
| 2033 | 82,600 | 311,194 | | 311,194 | 393,794 |
| 2034 | 81,500 | 312,044 | | 312,044 | 393,544 |
| 2035 | 85,350 | 312,659 | | 312,659 | 398,009 |
| 2036 | 84,113 | 308,091 | | 308,091 | 392,204 |
| 2037 | 82,838 | 308,331 | | 308,331 | 391,169 |
| 2038 | 81,563 | 308,325 | | 308,325 | 389,888 |
| 2039 | 85,234 | 308,206 | | 308,206 | 393,440 |
| 2040 | 83,772 | 312,769 | | 312,769 | 396,541 |
| 2041 | 82,228 | 311,856 | | 311,856 | 394,084 |
| 2042 | 80,684 | 310,669 | | 310,669 | 391,353 |
| 2043 | 84,081 | 314,294 | | 314,294 | 398,375 |
| 2044 | 82,375 | 312,731 | | 312,731 | 395,106 |
| 2045 | 80,625 | 311,044 | | 311,044 | 391,669 |
| 2046 | 83,813 | 309,059 | | 309,059 | 392,872 |
| 2047 | 81,938 | 311,709 | | 311,709 | 393,647 |
| 2048 | 85,000 | 309,163 | | 309,163 | 394,163 |
| 2049 | 83,000 | 311,419 | | 311,419 | 394,419 |
| 2050 | 81,000 | 288,741 | | 288,741 | 369,741 |
| TOTAL | 2,491,570 | 11,038,498 | 270,328 | 11,308,826 | 13,800,396 |



Newbury General Fund Debt Service as a % of the General Fund Budget

| Non-Exempt Debt Service | | Exempt Debt Service | | | Total | |
|----------------------------|----------|------------------------|------------------|--------------------|------------------------|------------------------------|
| FY | Existing | FY23- 28 CIP Est | Existing Town | Existing Triton | FY23- 28 CIP Est | Projected Debt Service |
| 2018 | 0 | 0 | 514,105 | 117,400 | 0 | 631,505 |
| 2019 | 0 | 0 | 488,006 | 73,249 | 0 | 561,255 |
| 2020 | 0 | 0 | 563,980 | 50,905 | 0 | 614,885 |
| 2021 | 84,031 | 0 | 398,744 | 28,774 | 0 | 511,549 |
| 2022 | 84,625 | 0 | 393,919 | 0 | 0 | 478,544 |
| 2023 | 82,875 | | 308,844 | | | 391,719 |
| 2024 | 81,125 | | 311,594 | | | 392,719 |
| 2025 | 84,250 | | 311,294 | | | 395,544 |
| 2026 | 82,250 | | 308,194 | | | 390,444 |
| 2027 | 85,125 | | 307,644 | | | 392,769 |
| 2028 | 82,875 | | 314,269 | | | 397,144 |
| 2029 | 85,500 | | 315,269 | | | 400,769 |
| 2030 | 83,000 | | 310,894 | | | 393,894 |
| 2031 | 80,500 | | 309,194 | | | 389,694 |
| 2032 | 83,700 | | 310,244 | | | 393,944 |
| 2033 | 82,600 | | 311,194 | | | 393,794 |
| 2034 | 81,500 | | 312,044 | | | 393,544 |
| 2035 | 85,350 | | 312,659 | | | 398,009 |
| 2036 | 84,113 | | 308,091 | | | 392,204 |
| 2037 | 82,838 | | 308,331 | | | 391,169 |
| 2038 | 81,563 | | 308,325 | | | 389,888 |
| 2039 | 85,234 | | 308,206 | | | 393,440 |
| 2040 | 83,772 | | 312,769 | | | 396,541 |
| 2041 | 82,228 | | 311,856 | | | 394,084 |
| 2042 | 80,684 | | 310,669 | | | 391,353 |
| 2043 | 84,081 | | 314,294 | | | 398,375 |
| 2044 | 82,375 | | 312,731 | | | 395,106 |
| 2045 | 80,625 | | 311,044 | | | 391,669 |
| 2046 | 83,813 | | 309,059 | | | 392,872 |
| 2047 | 81,938 | | 311,709 | | | 393,647 |

| Est @ 3%/yr inc GF Budget | Debt Service as a % of GF Budget |
|---------------------------------|---|
| 20,379,140 | 3.1% |
| 21,891,846 | 2.6% |
| 22,823,176 | 2.7% |
| 21,938,069 | 2.3% |
| 23,004,192 | 2.1% |
| 23,694,318 | 1.7% |
| 24,405,147 | 1.6% |
| 25,137,302 | 1.6% |
| 25,891,421 | 1.5% |
| 26,668,163 | 1.5% |
| 27,468,208 | 1.4% |
| 28,292,255 | 1.4% |
| 29,141,022 | 1.4% |
| 30,015,253 | 1.3% |
| 30,915,710 | 1.3% |
| 31,843,182 | 1.2% |
| 32,798,477 | 1.2% |
| 33,782,432 | 1.2% |
| 34,795,904 | 1.1% |
| 35,839,782 | 1.1% |
| 36,914,975 | 1.1% |
| 38,022,424 | 1.0% |
| 39,163,097 | 1.0% |
| 40,337,990 | 1.0% |
| 41,548,130 | 0.9% |
| 42,794,574 | 0.9% |
| 44,078,411 | 0.9% |
| 45,400,763 | 0.9% |
| 46,762,786 | 0.8% |
| 48,165,669 | 0.8% |



| Non-Exempt Debt Service | | | l De | Total | | |
|----------------------------|-----------|------------------------|------------------|--------------------|------------------------|------------------------------|
| FY | Existing | FY23- 28 CIP Est | Existing Town | Existing Triton | FY23- 28 CIP Est | Projected Debt Service |
| 2048 | 85,000 | | 309,163 | | | 394,163 |
| 2049 | 83,000 | | 311,419 | | | 394,419 |
| 2050 | 81,000 | | 288,741 | | | 369,741 |
| TOTAL | 2,491,570 | 0 | 11,038,498 | 270,328 | 0 | 13,800,396 |

| Est @ 3%/yr inc GF Budget | Debt Service as a % of GF Budget |
|---------------------------------|---|
| 49,610,640 | 0.8% |
| 51,098,959 | 0.8% |
| 52,631,928 | 0.7% |
| | |



Newbury Water/Sewer Fund Debt Service

| FY | Existing Water/Sewer Debt Service | Existing Water/Sewer Subsidy | Total |
|-------|---|------------------------------------|-----------|
| 2018 | 729,388 | (204,711) | 524,677 |
| 2019 | 719,962 | (199,704) | 520,258 |
| 2020 | 714,658 | (194,434) | 520,224 |
| 2021 | 698,656 | (188,990) | 509,666 |
| 2022 | 692,032 | (183,264) | 508,768 |
| 2023 | 620,190 | (177,486) | 442,704 |
| 2024 | 615,583 | (171,831) | 443,752 |
| 2025 | 607,824 | (163,843) | 443,981 |
| 2026 | 317,367 | (84,728) | 232,639 |
| 2027 | 319,667 | (82,376) | 237,291 |
| 2028 | 306,425 | (79,907) | 226,518 |
| 2029 | 313,923 | (77,379) | 236,544 |
| 2030 | 310,596 | (74,733) | 235,863 |
| 2031 | 307,052 | (72,029) | 235,023 |
| 2032 | 307,952 | (69,207) | 238,745 |
| 2033 | 303,599 | (66,267) | 237,332 |
| 2034 | 299,096 | (67,428) | 231,668 |
| 2035 | 298,276 | (60,244) | 238,032 |
| 2036 | 98,276 | | 98,276 |
| 2037 | 98,275 | | 98,275 |
| TOTAL | 8,678,797 | (2,218,561) | 6,460,236 |